

103a

800

700

600

500

400

300

200

100

30

60

90

120

150

180

210

240

270

300

330

Fig1a

100a

105a

101a

104a

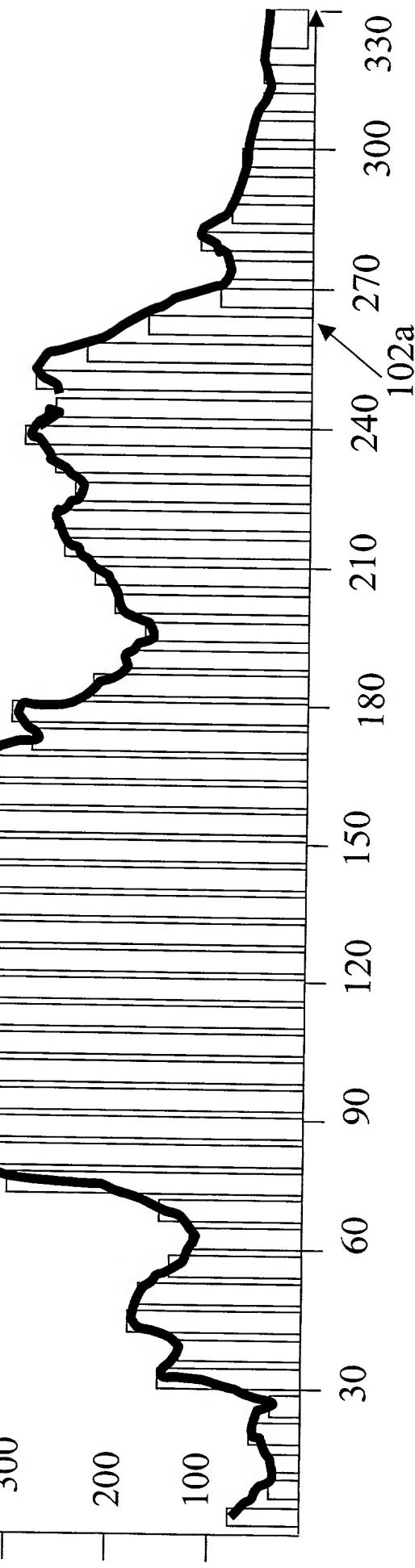


Fig1b

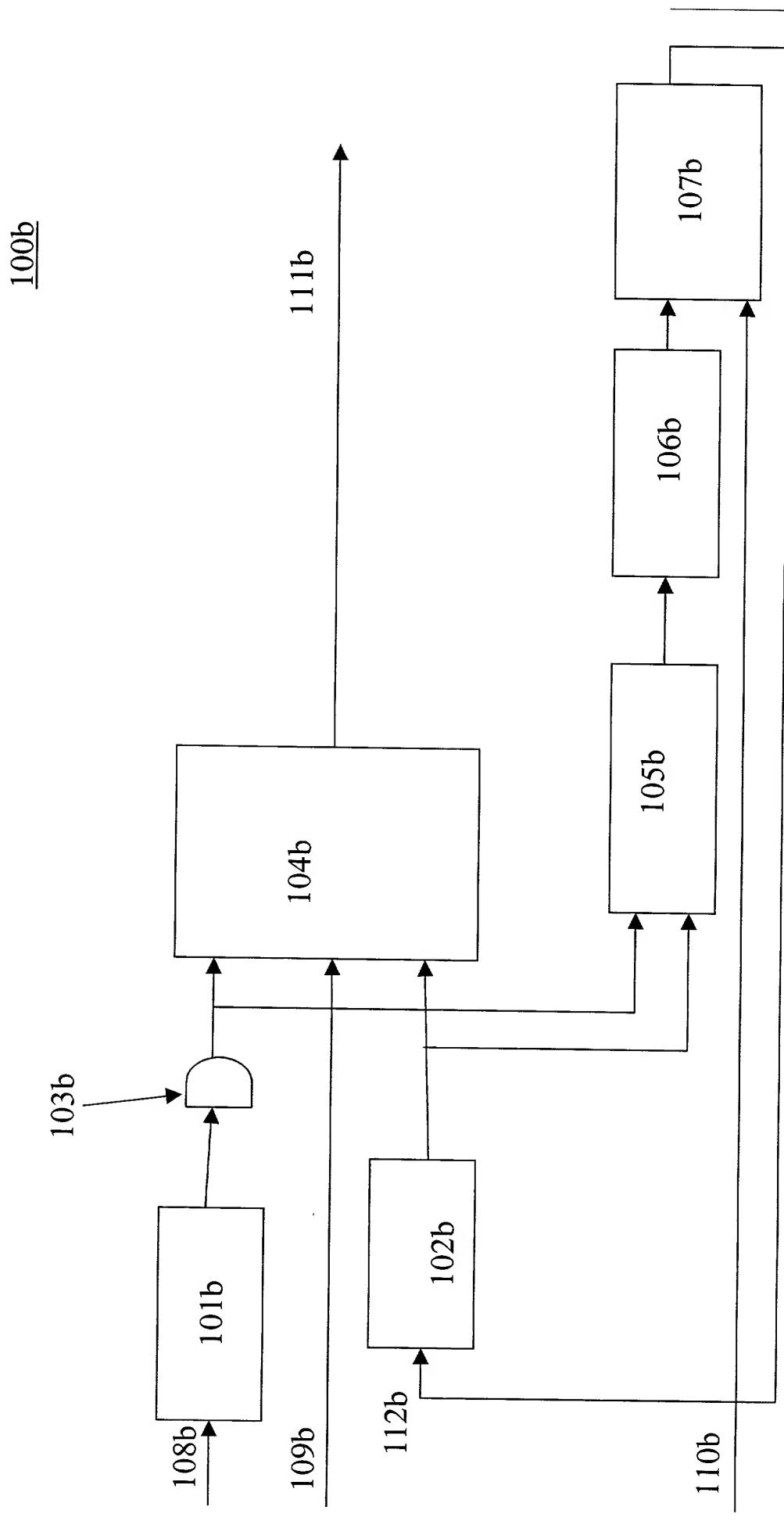


Fig1c

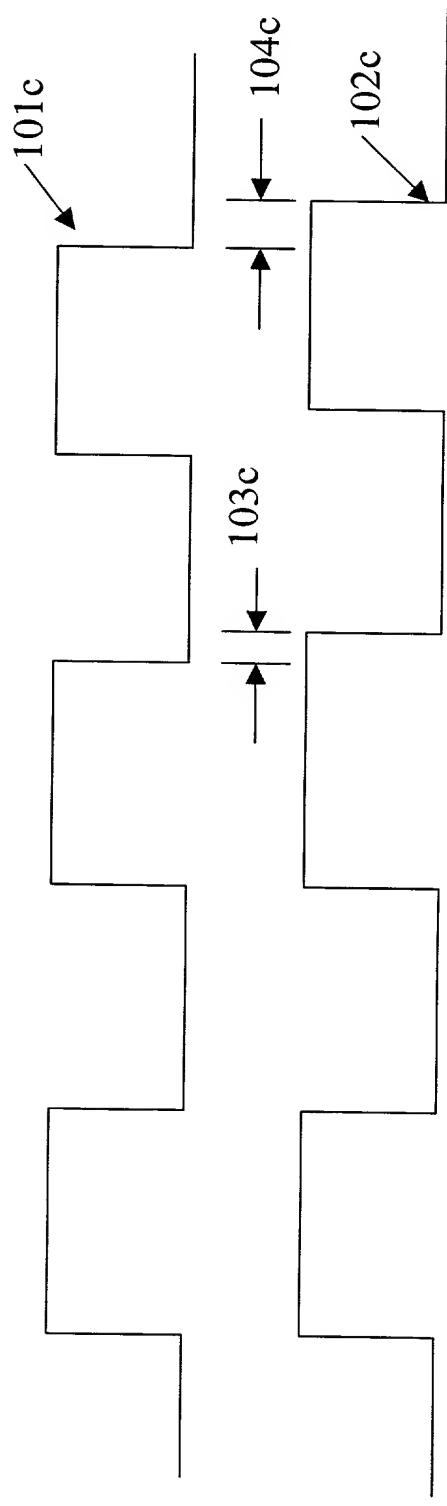
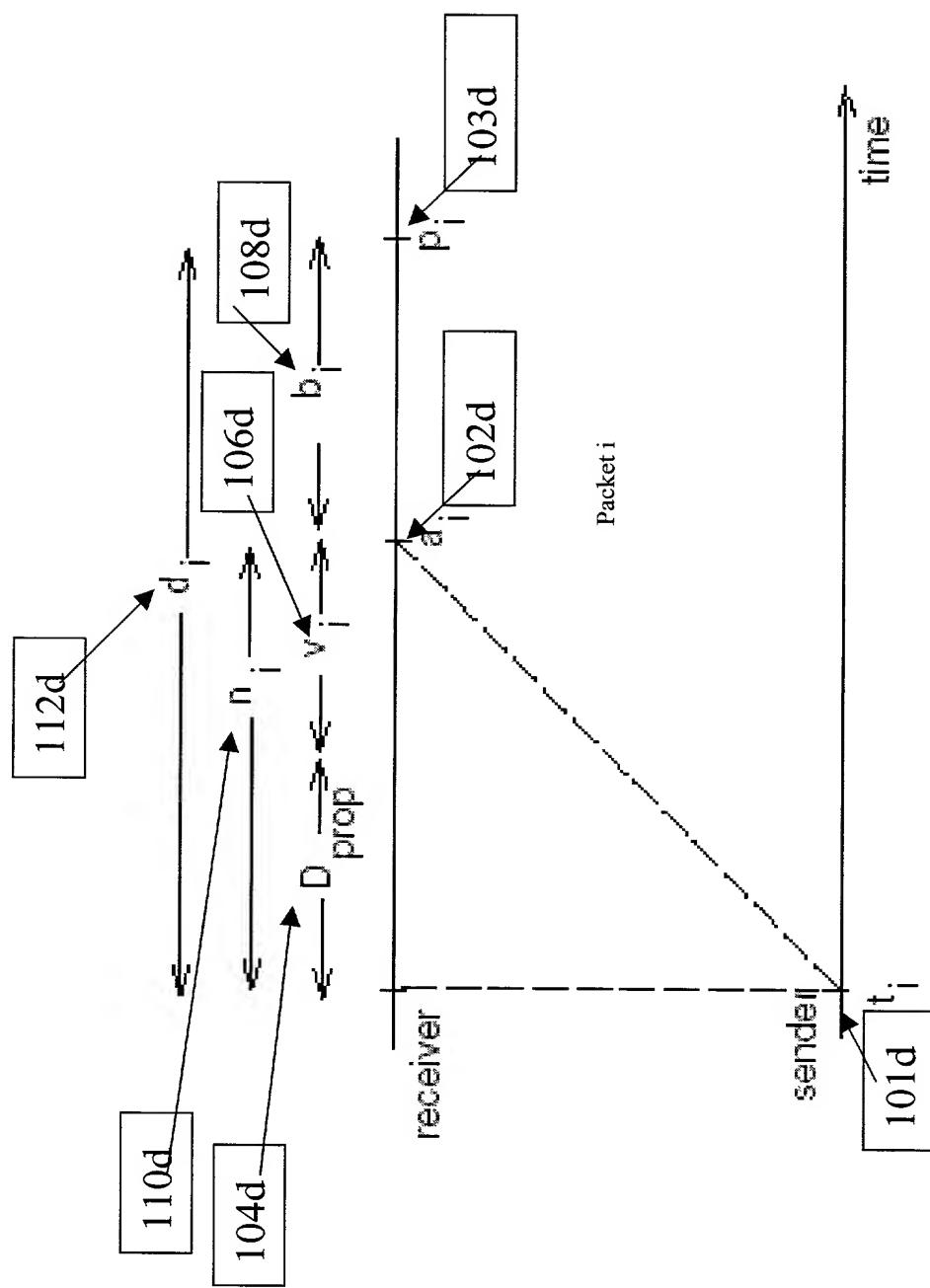
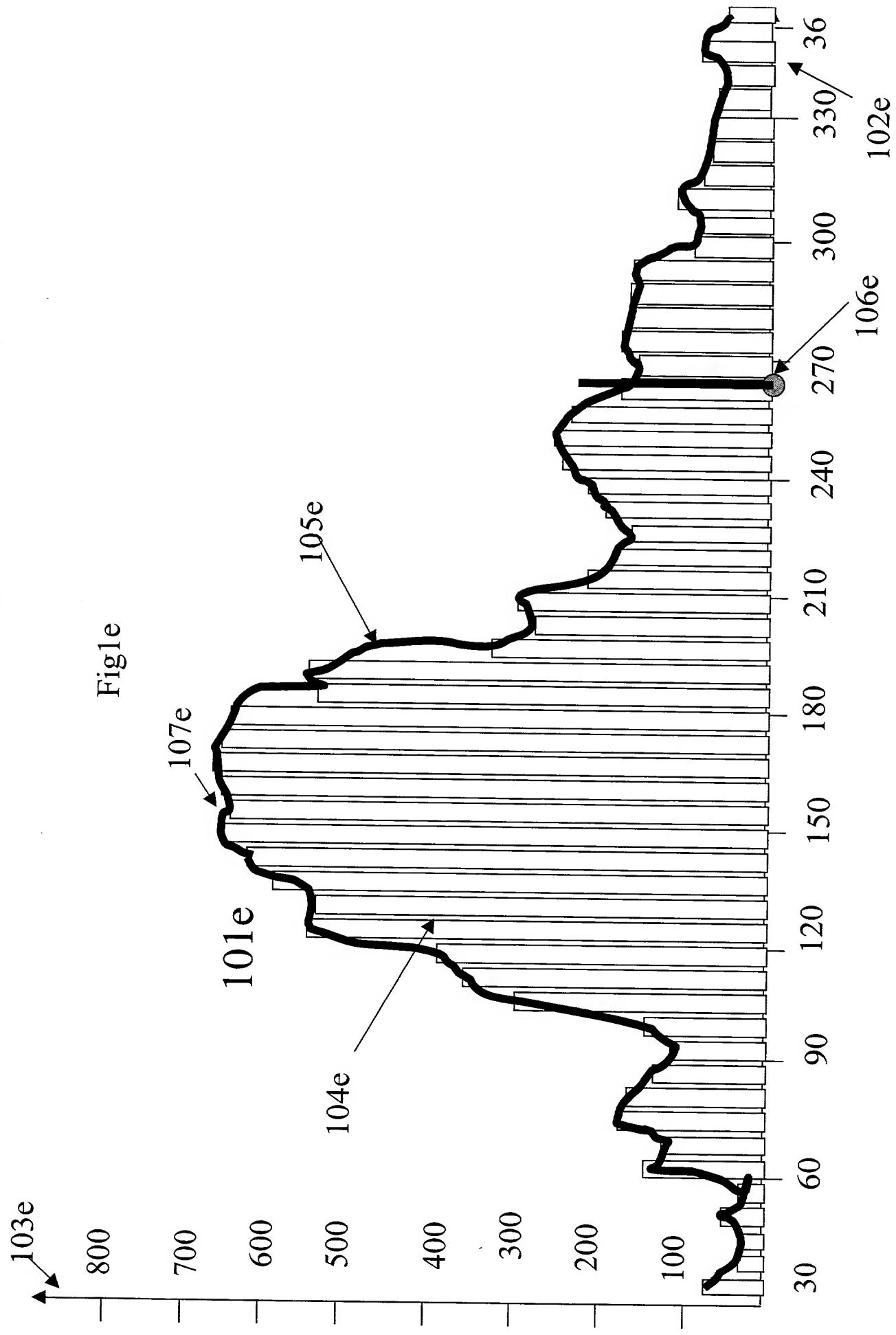


Fig1d





Figure

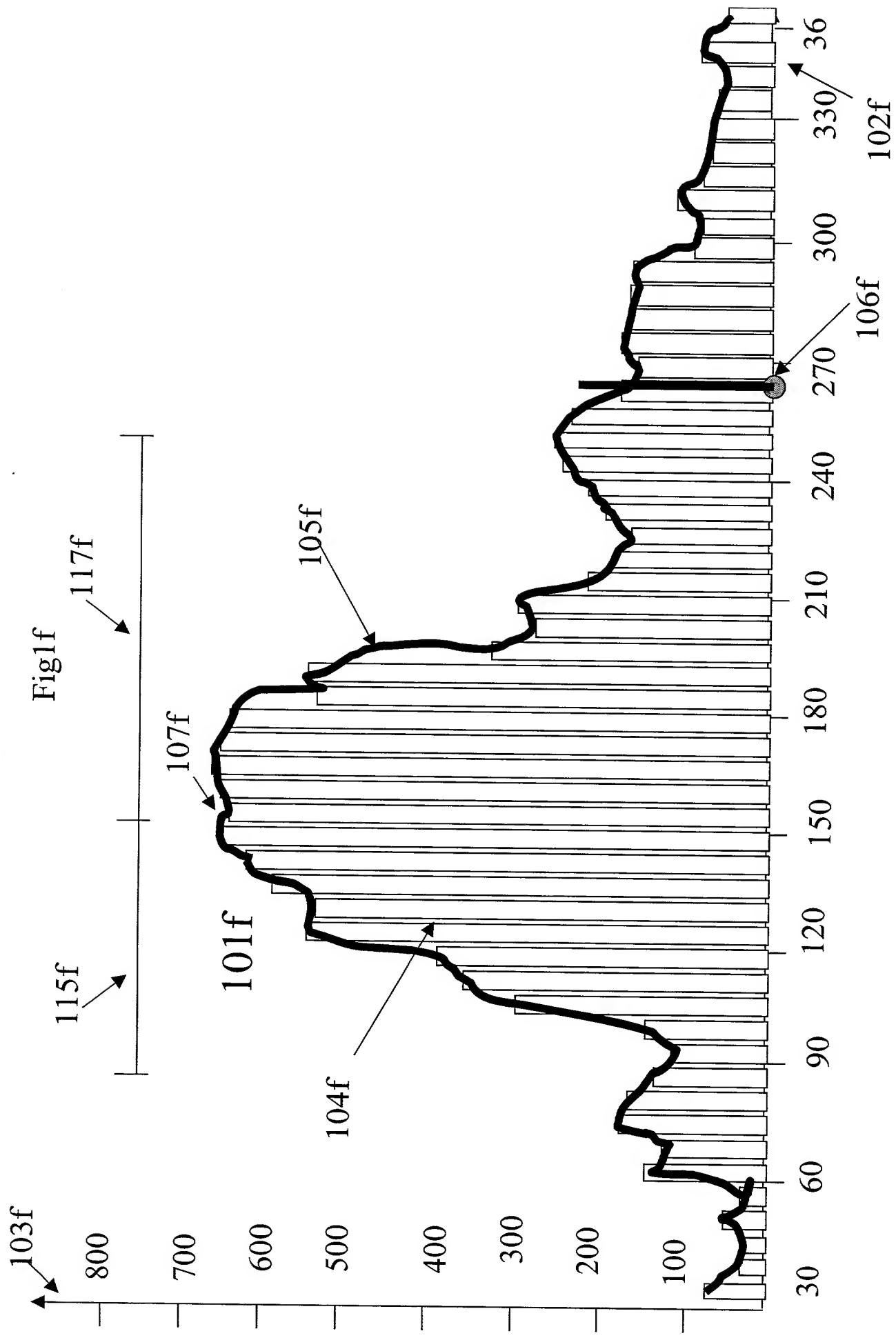


Fig 1g

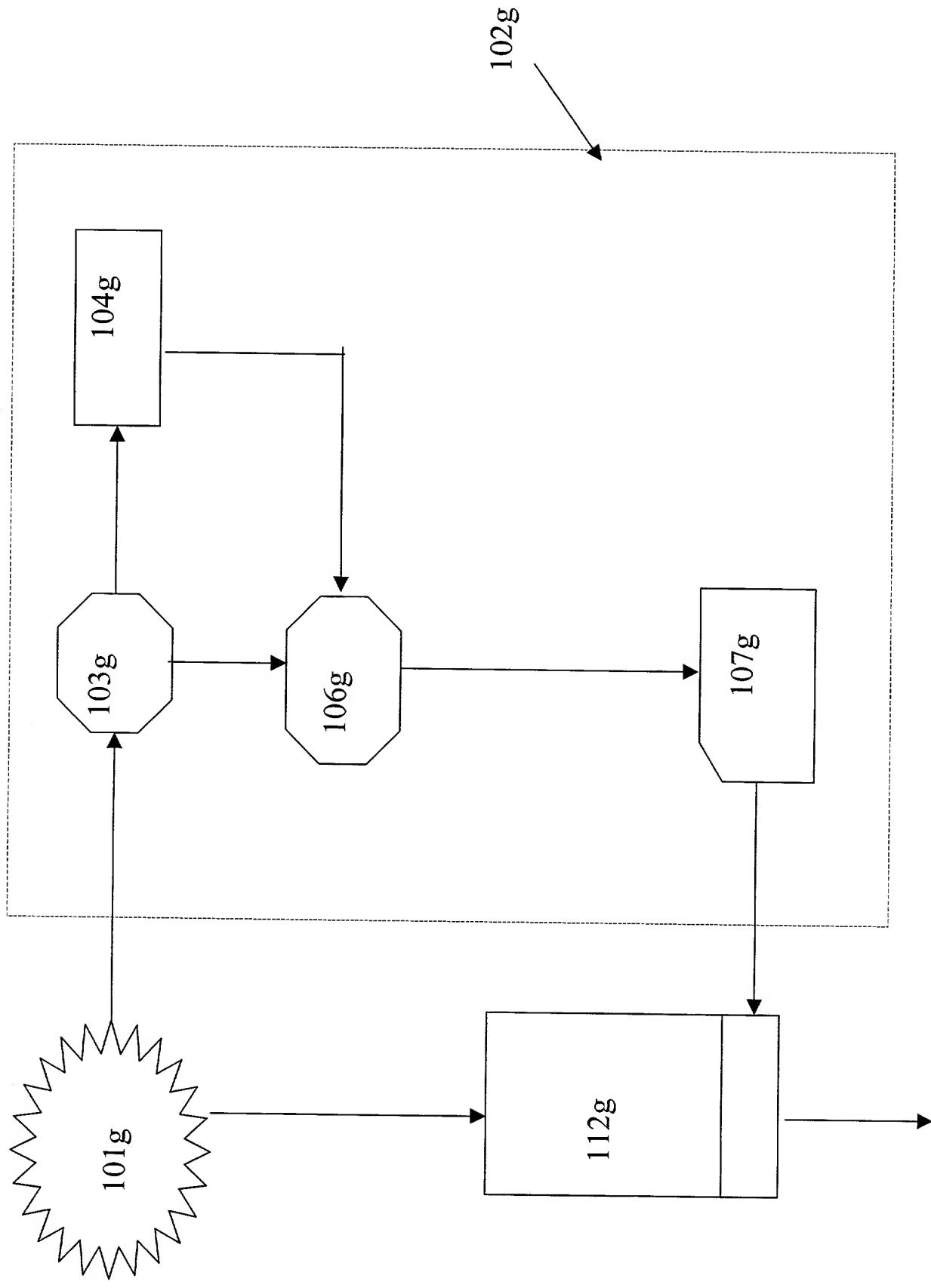
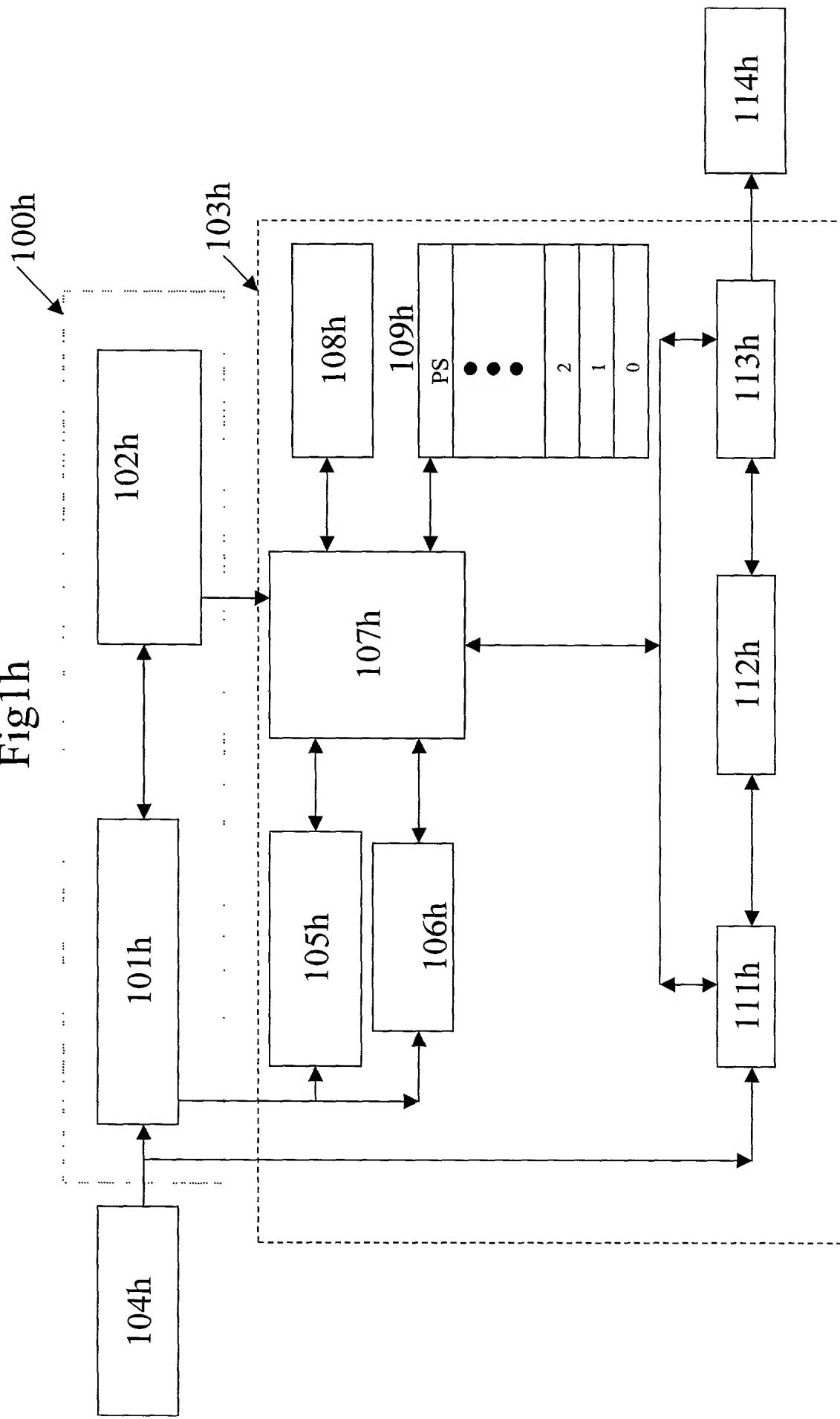


Fig1h



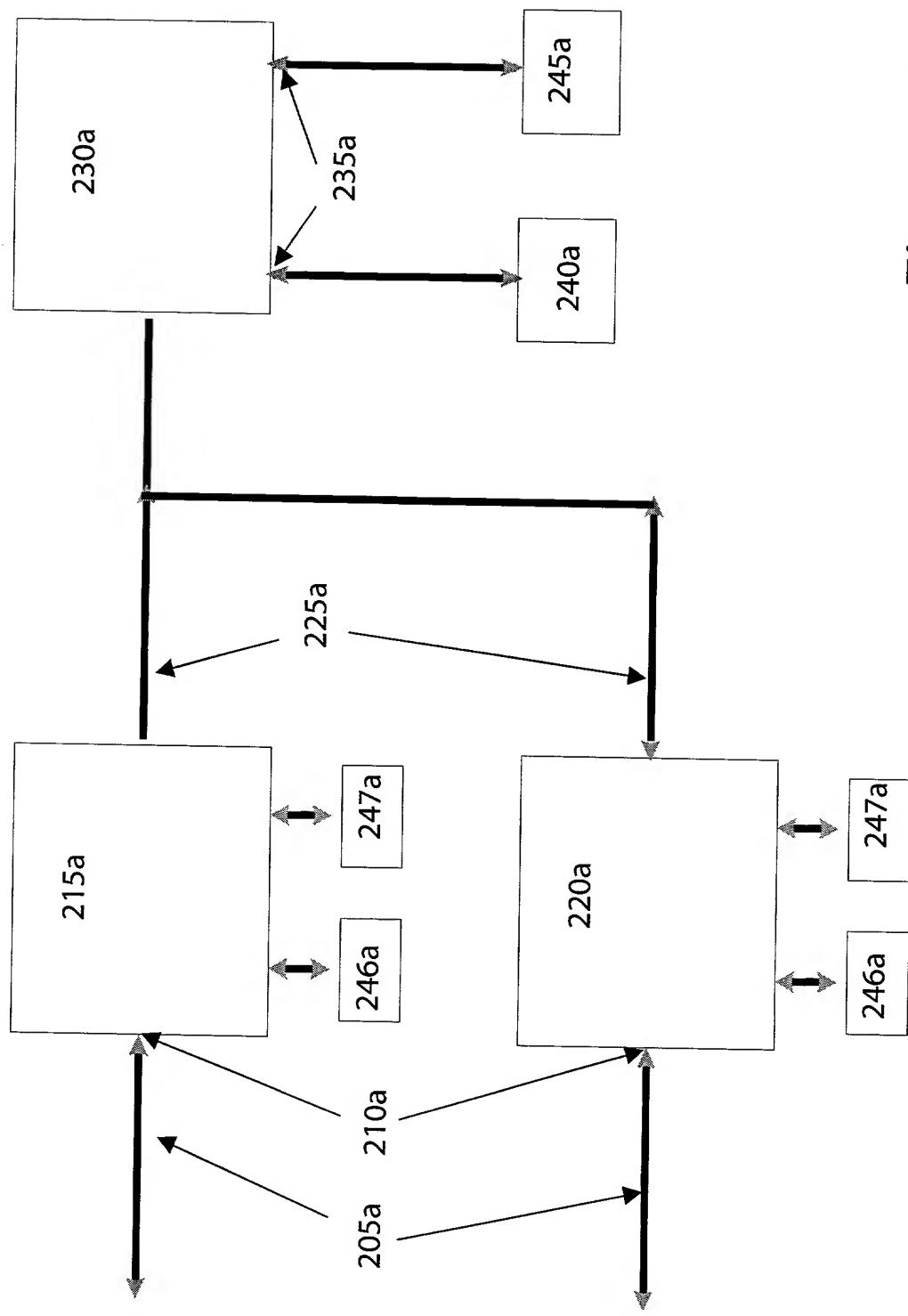


Figure 2a

Figure 2b

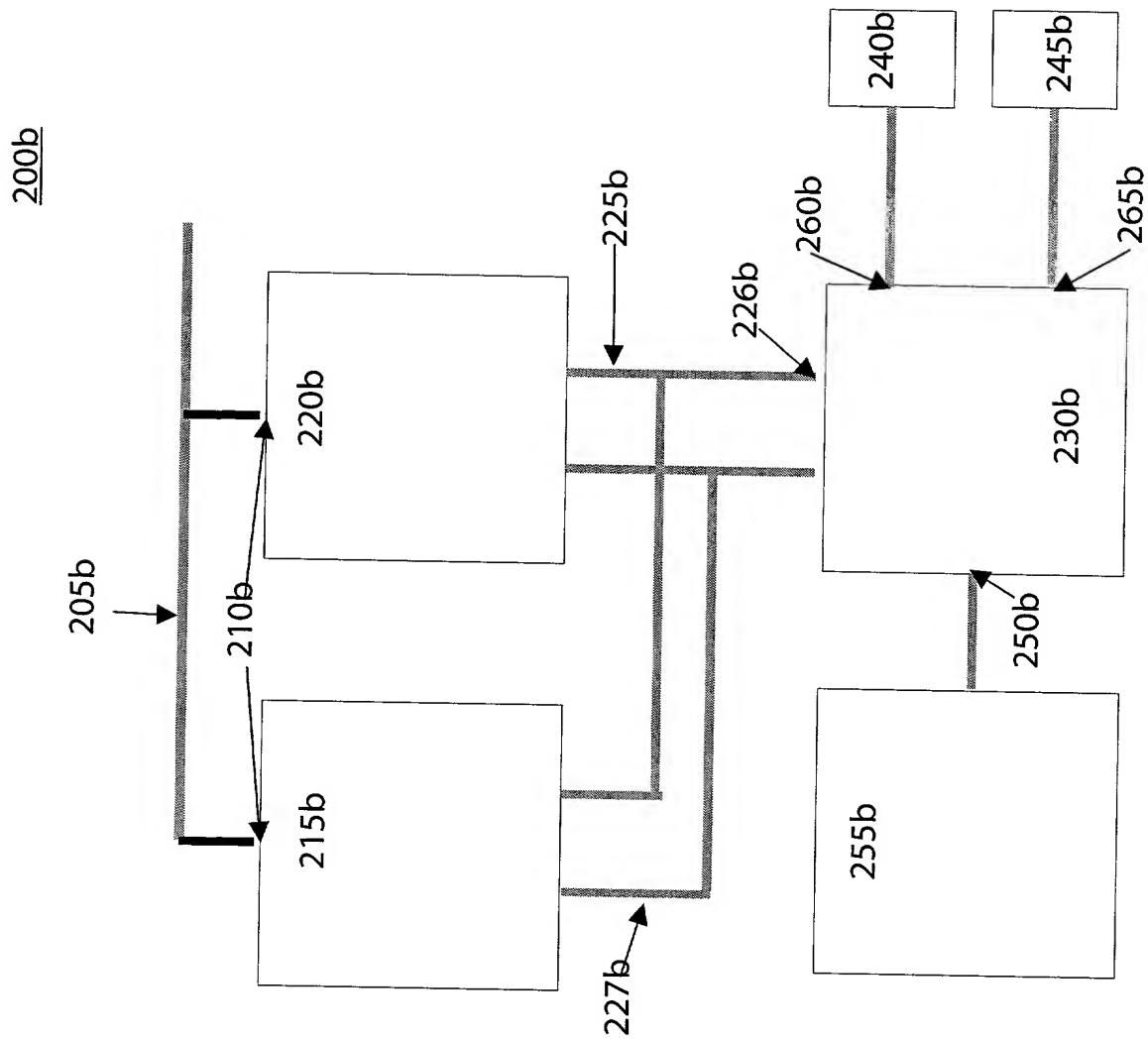


Figure 3

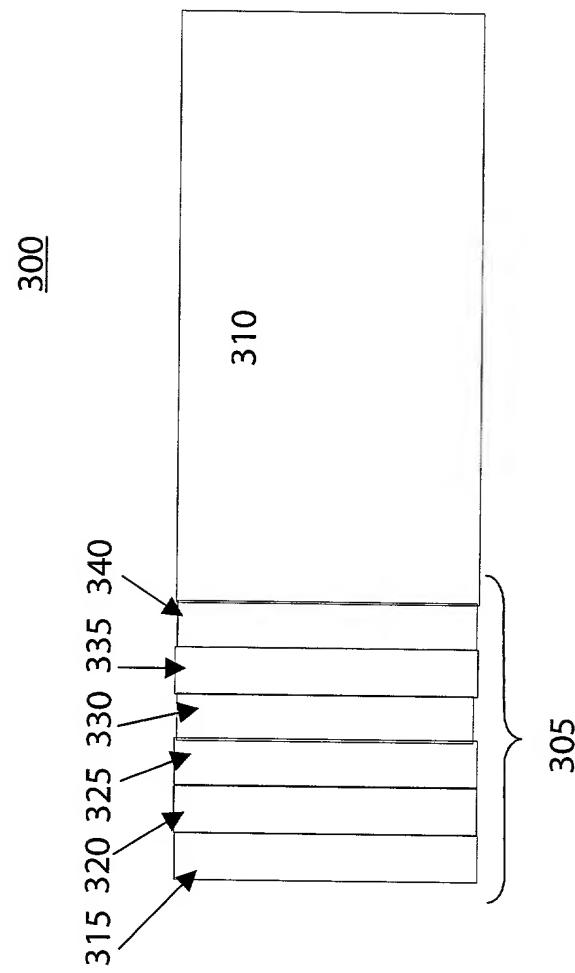
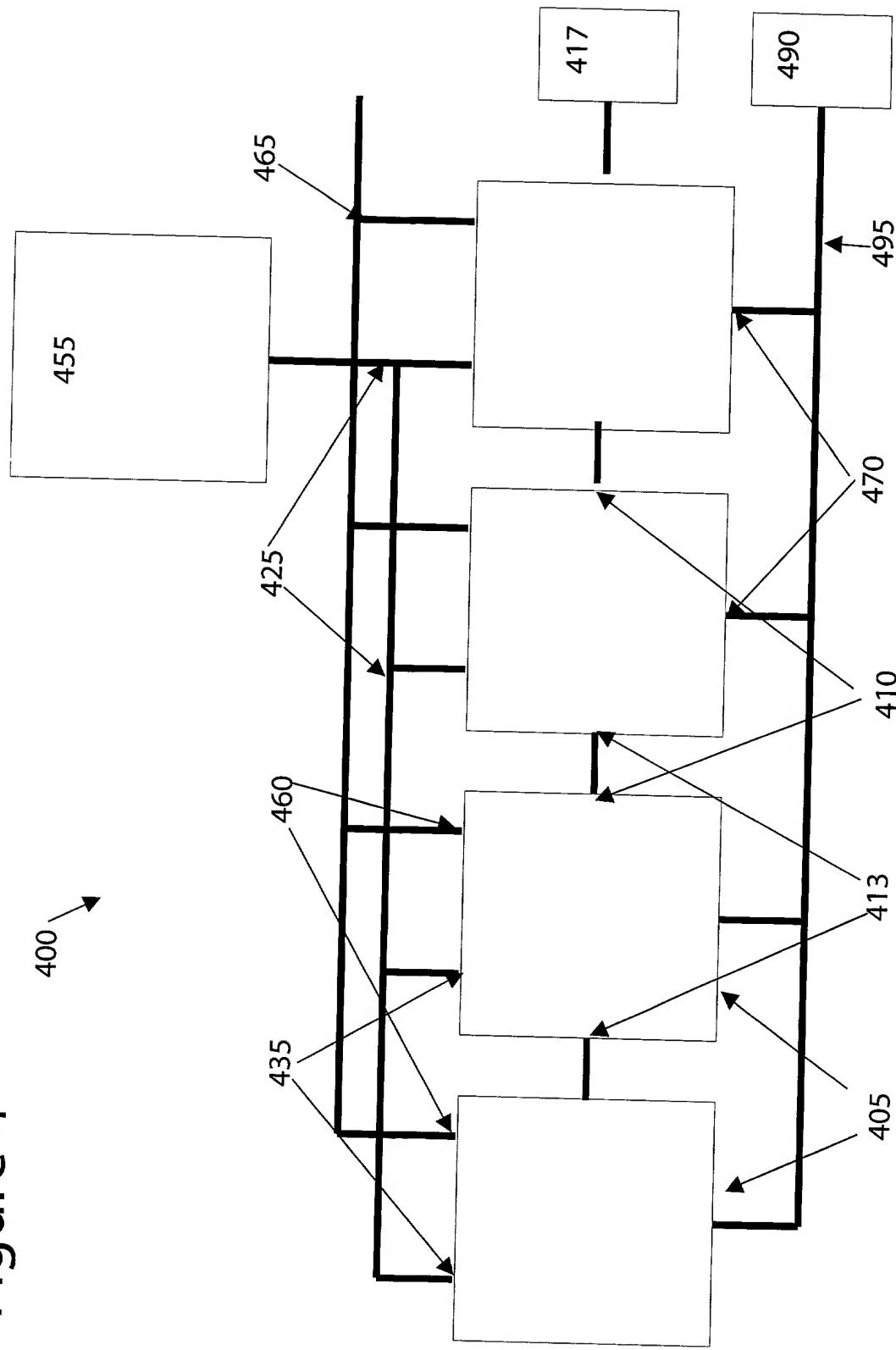


Figure 4



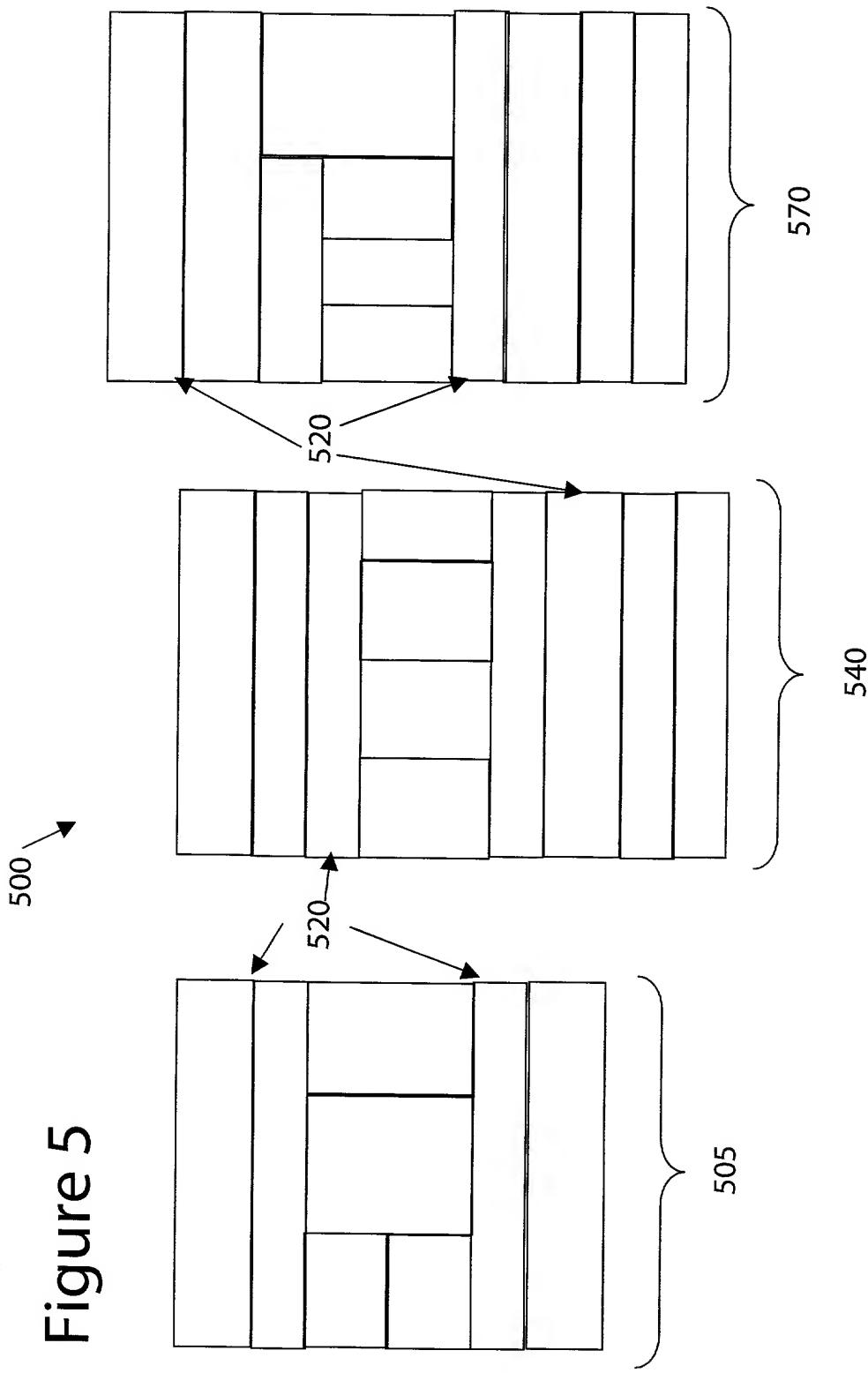


Figure 5

Figure 6

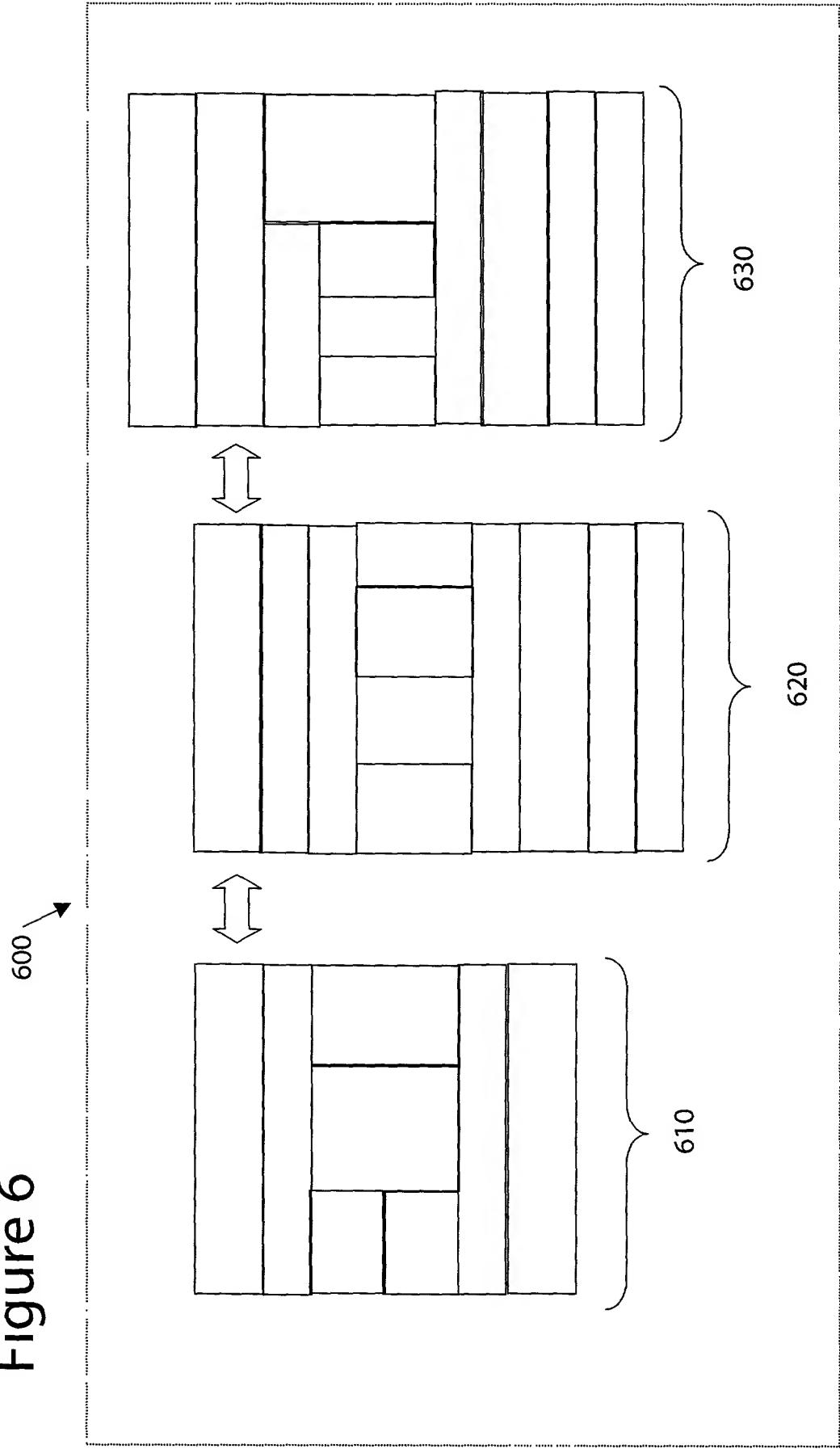


Figure 7

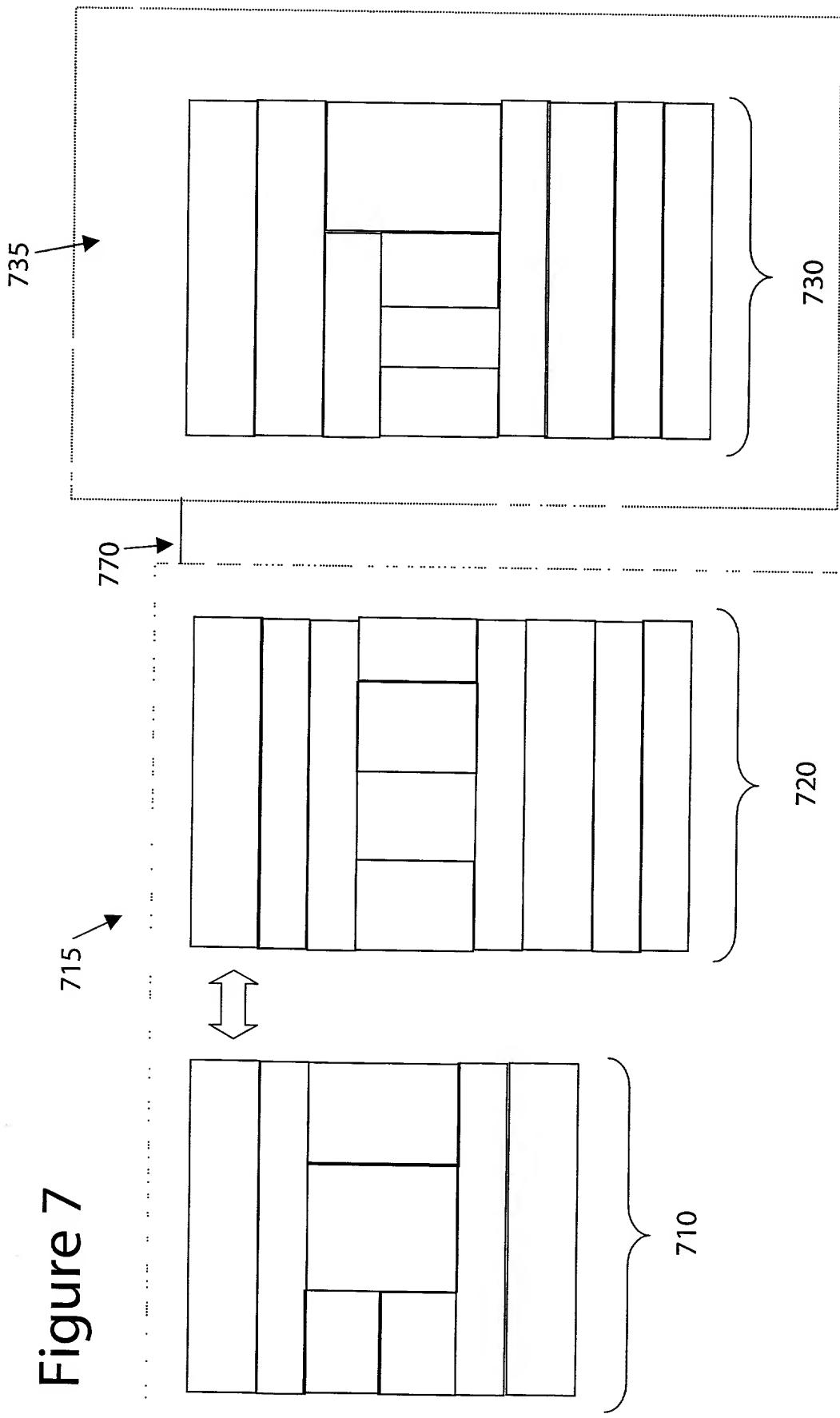


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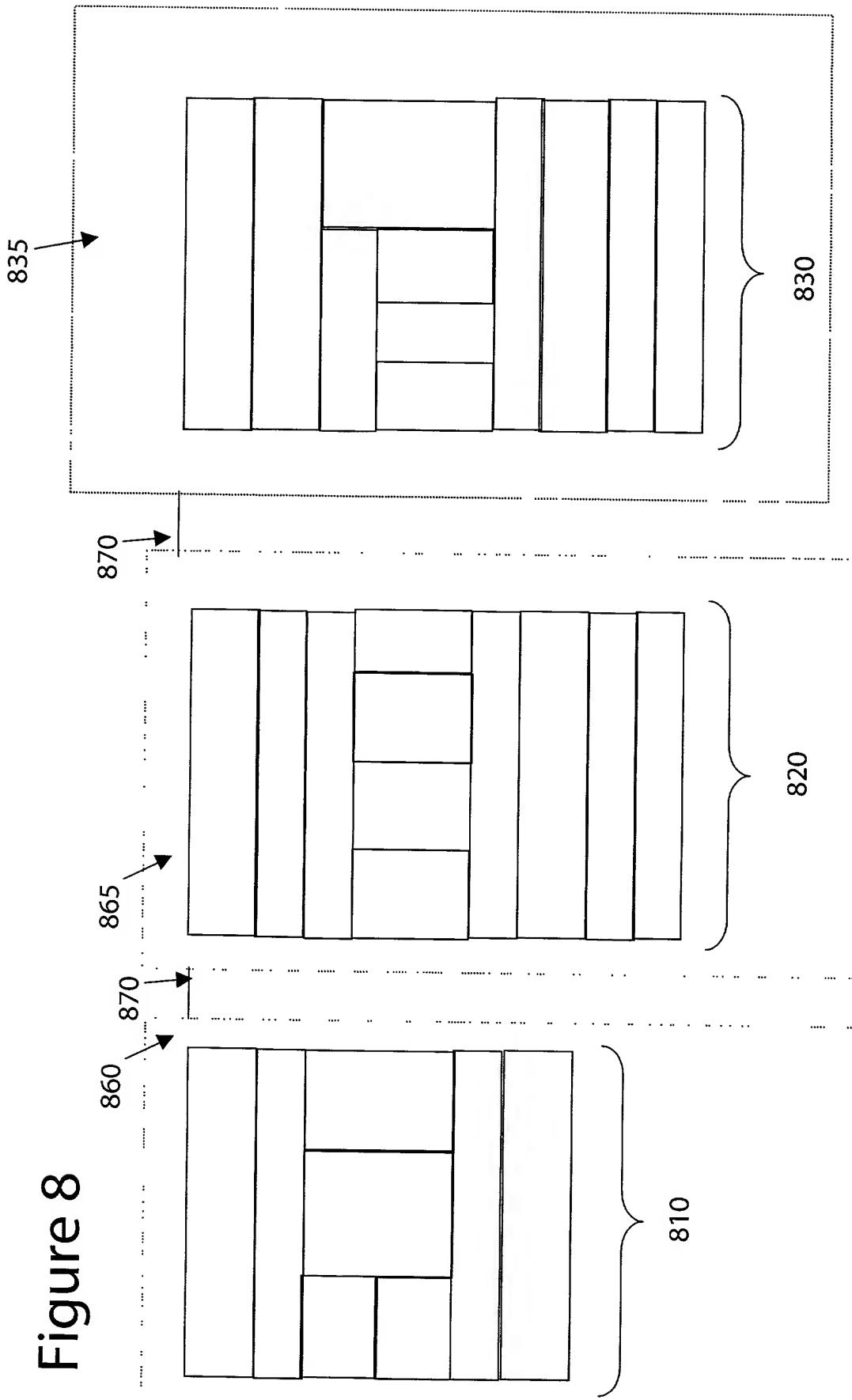


Figure 9

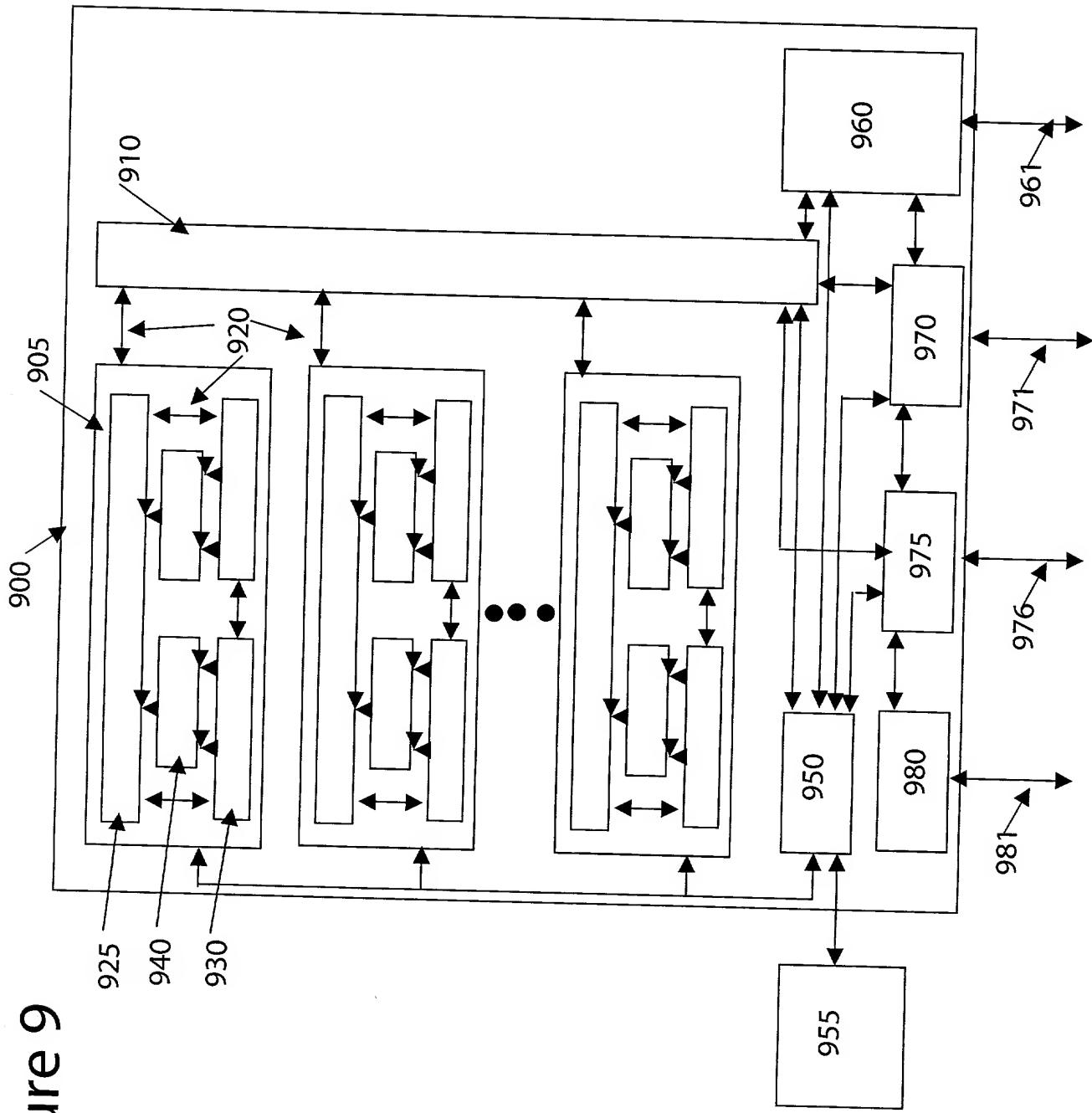


Figure 10

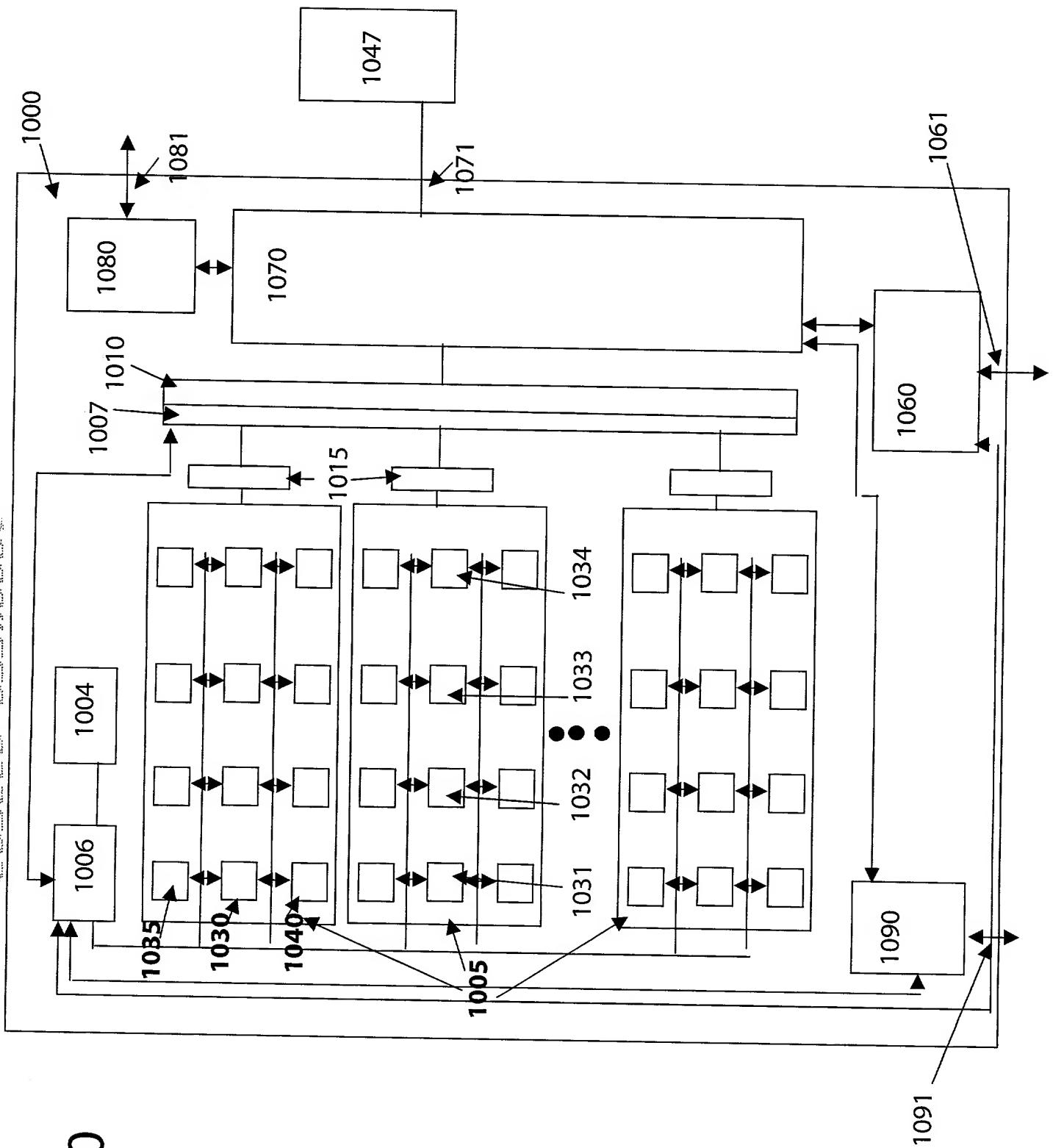


Figure 10a

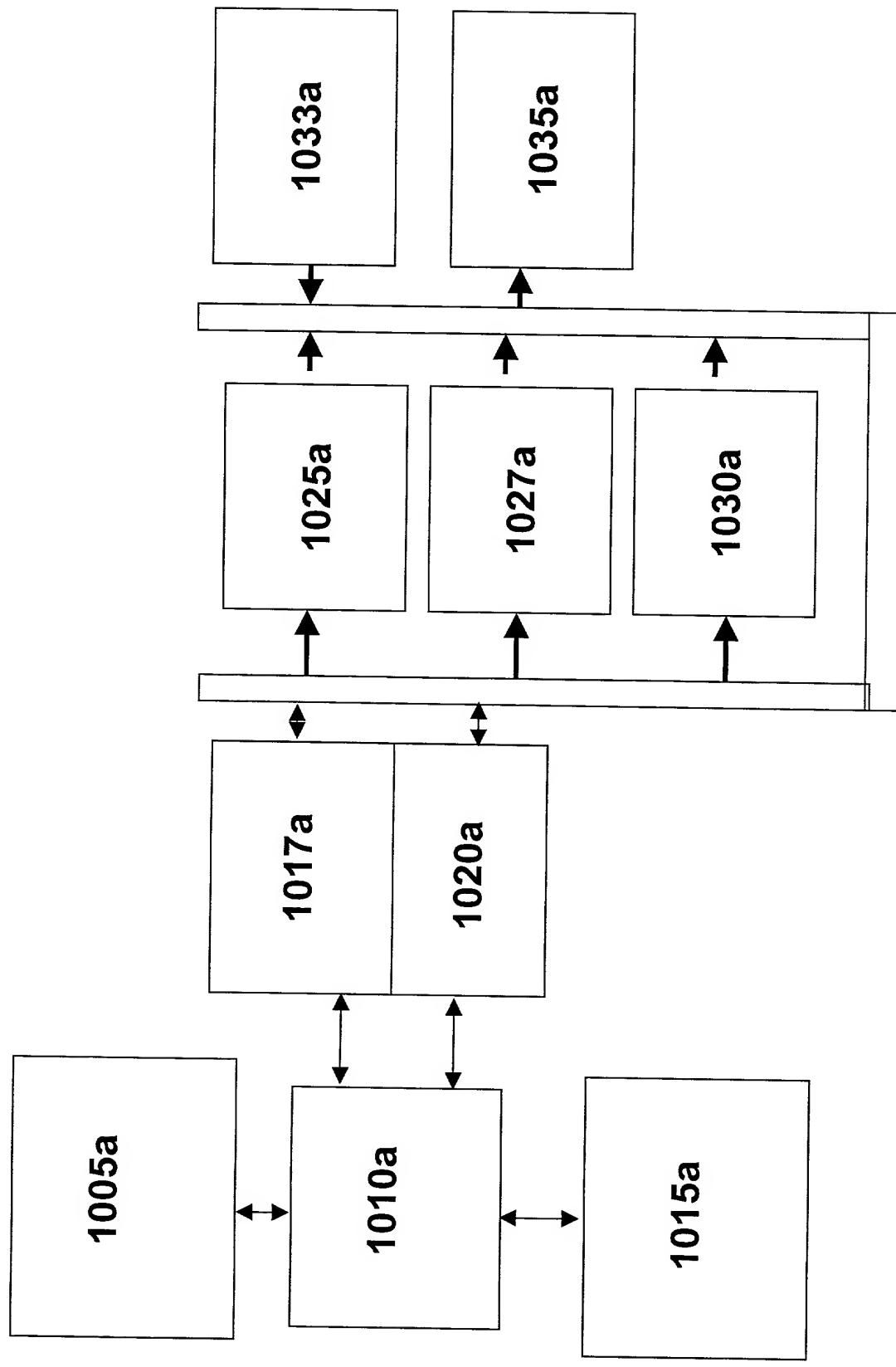


Figure 11

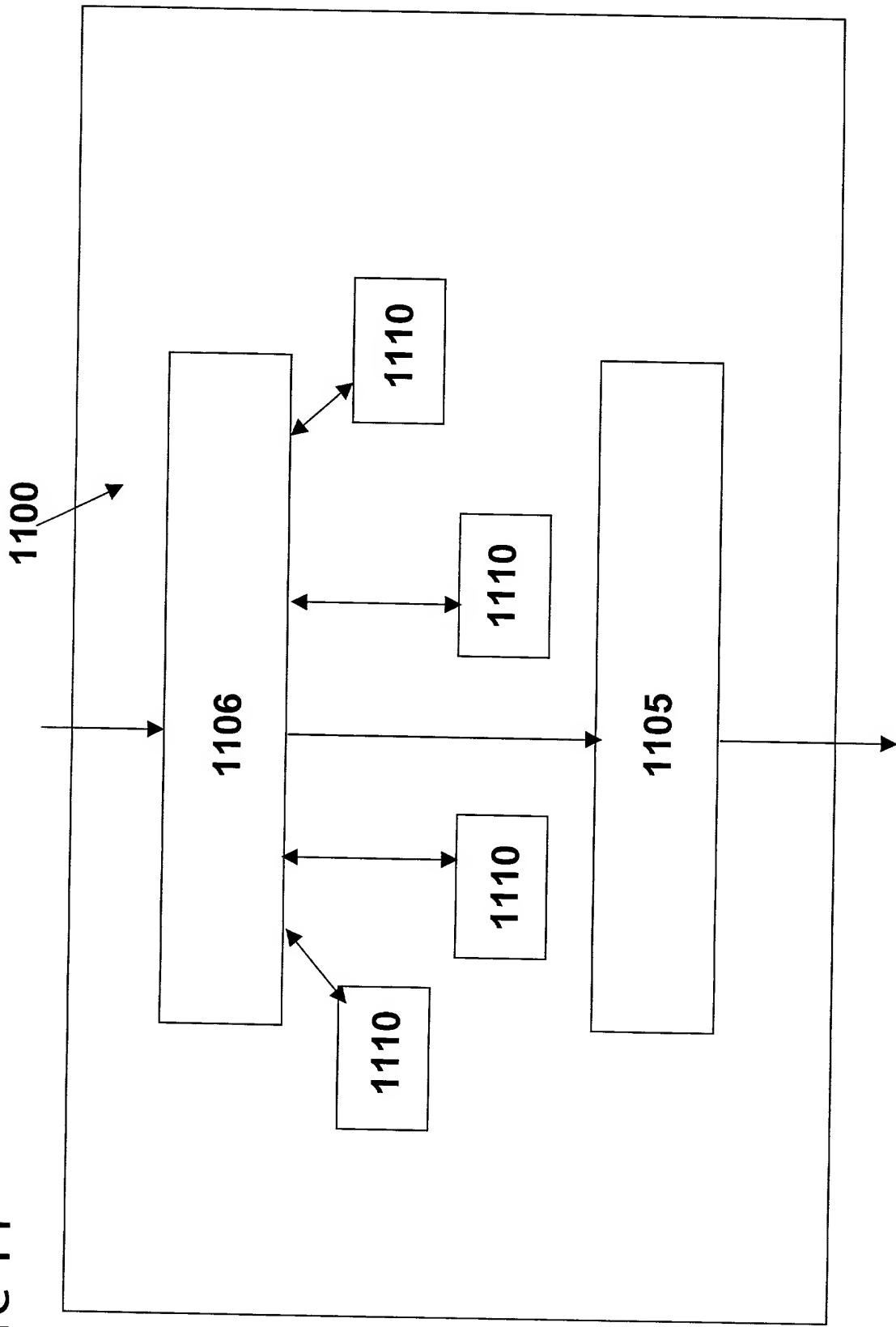


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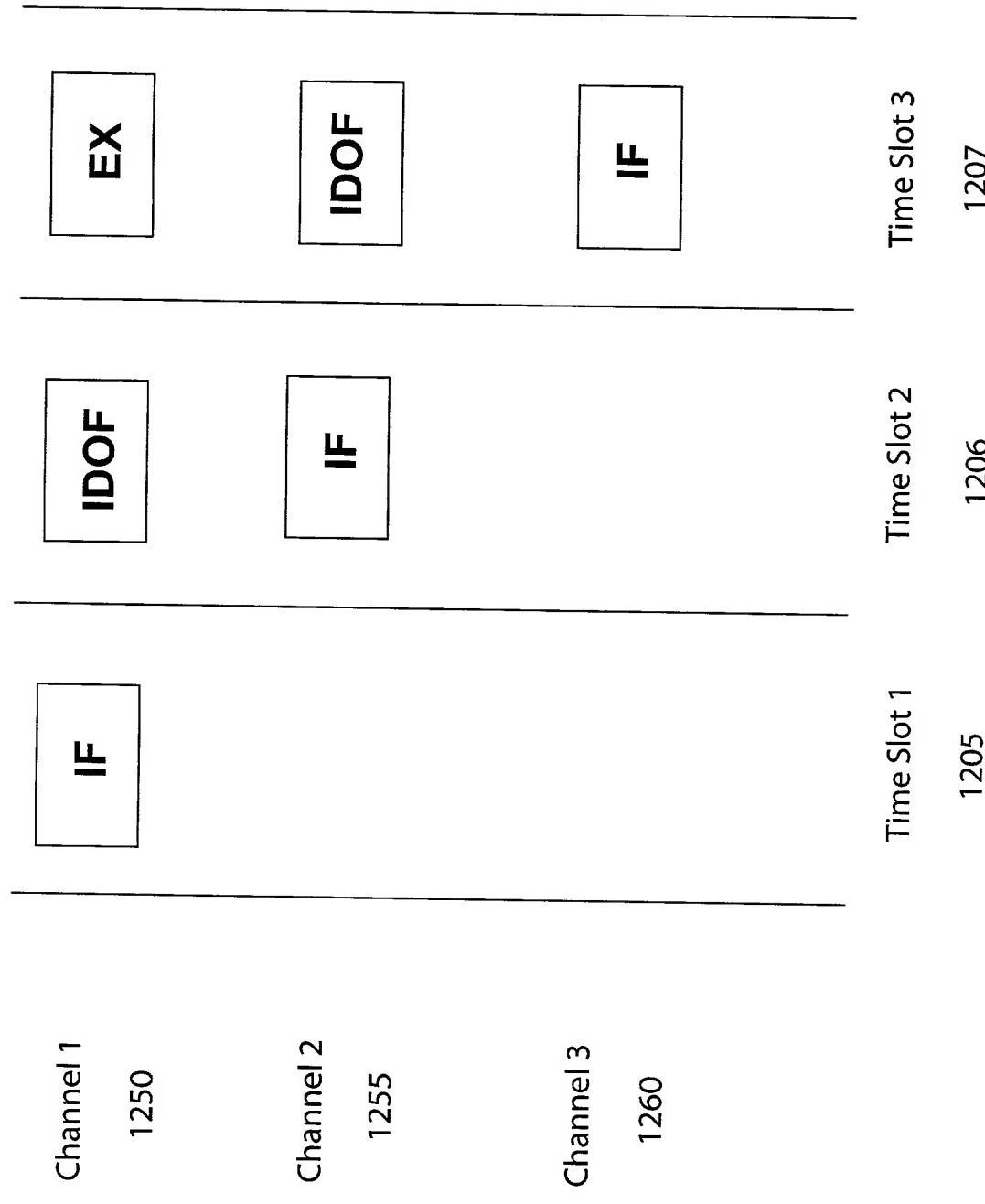


Figure 13

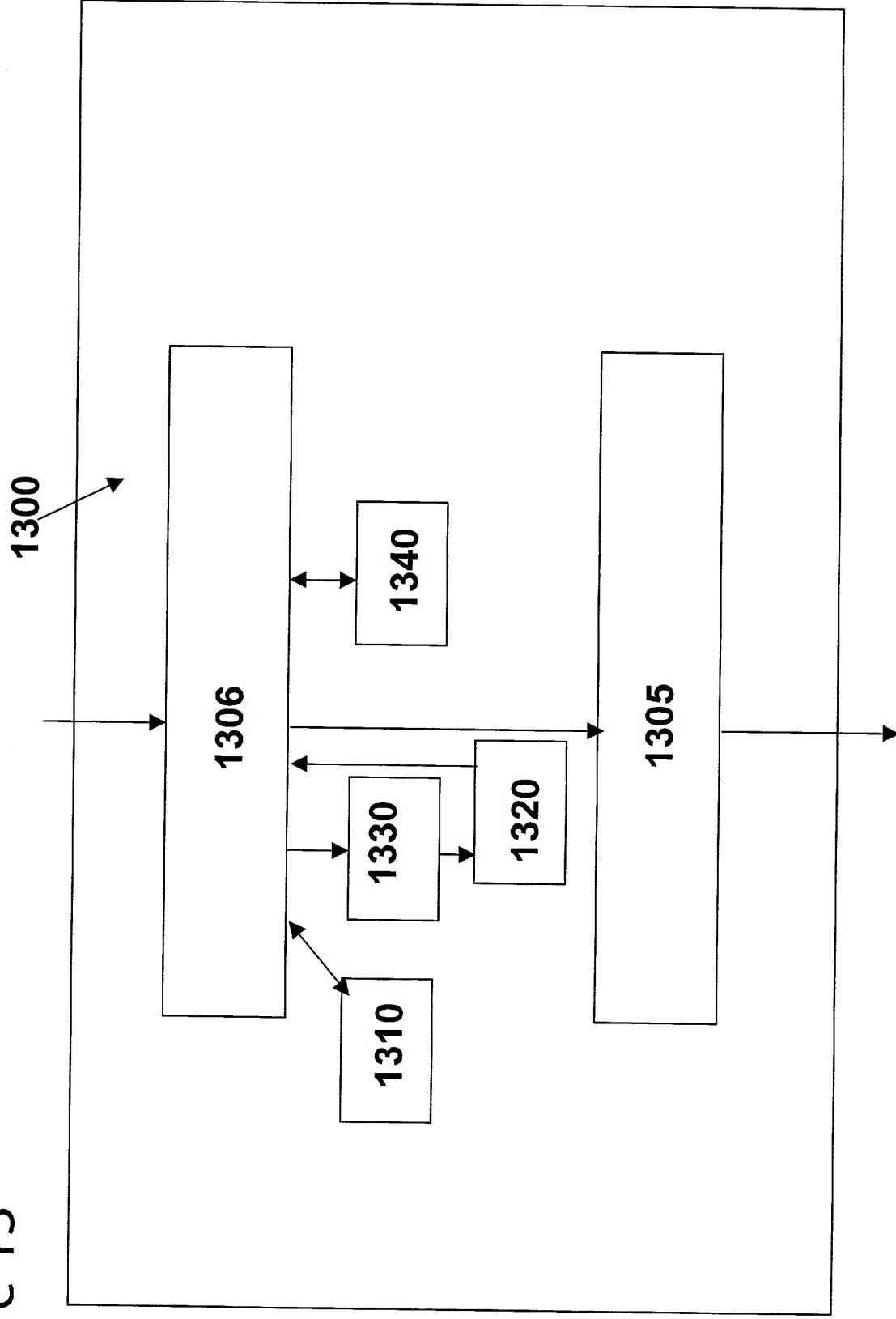


Figure 13a

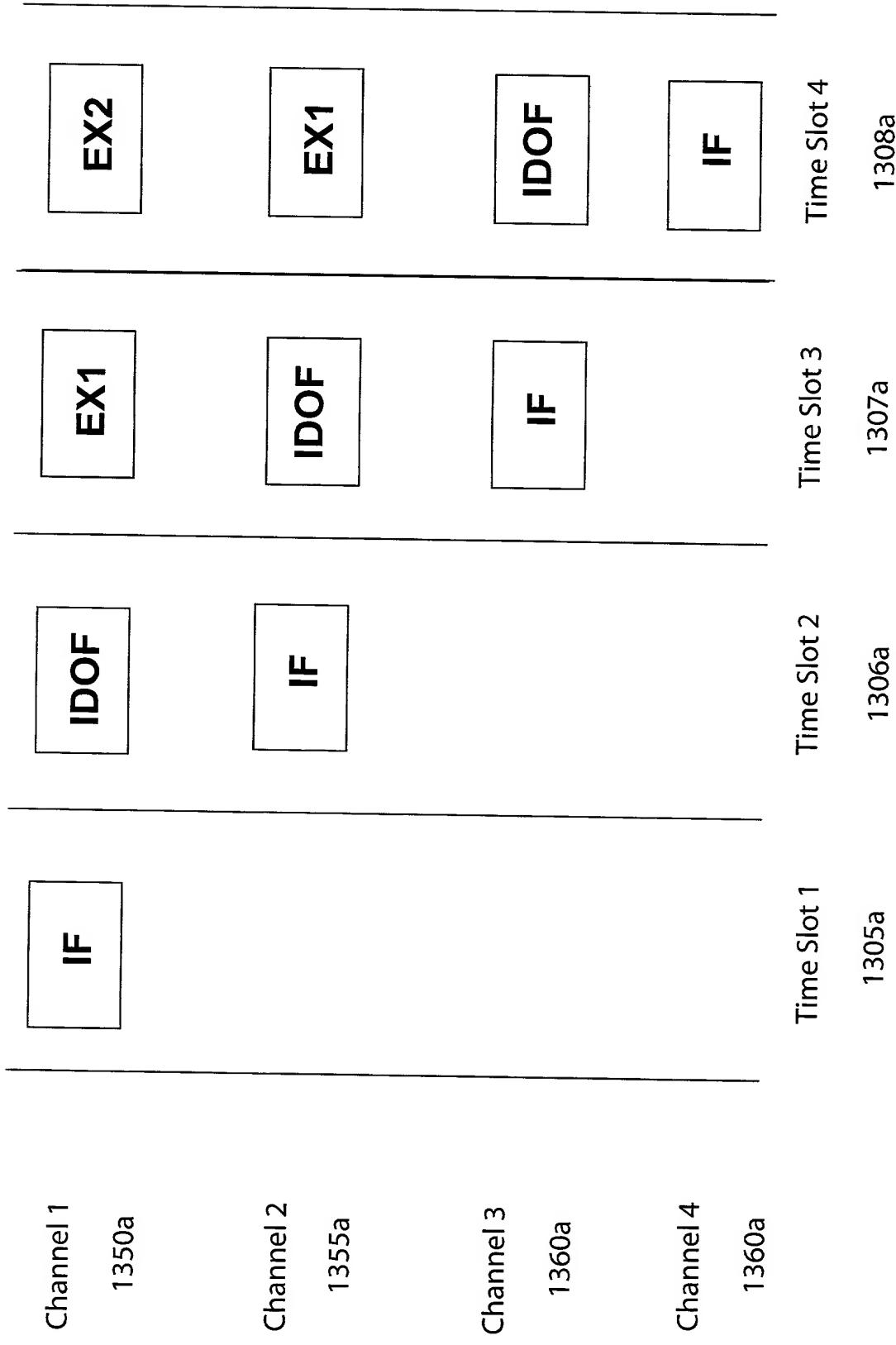


Figure 13b

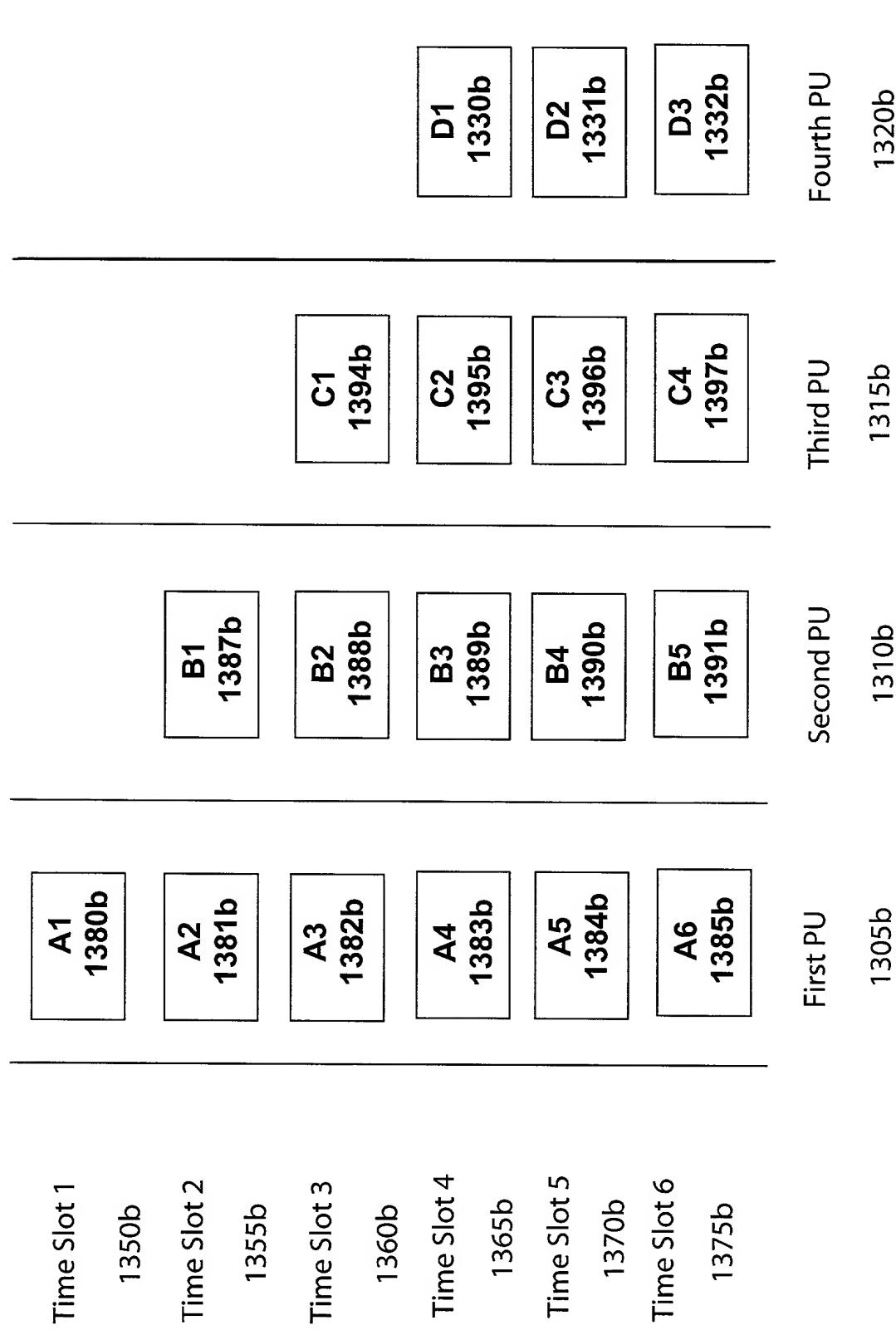


Figure 14

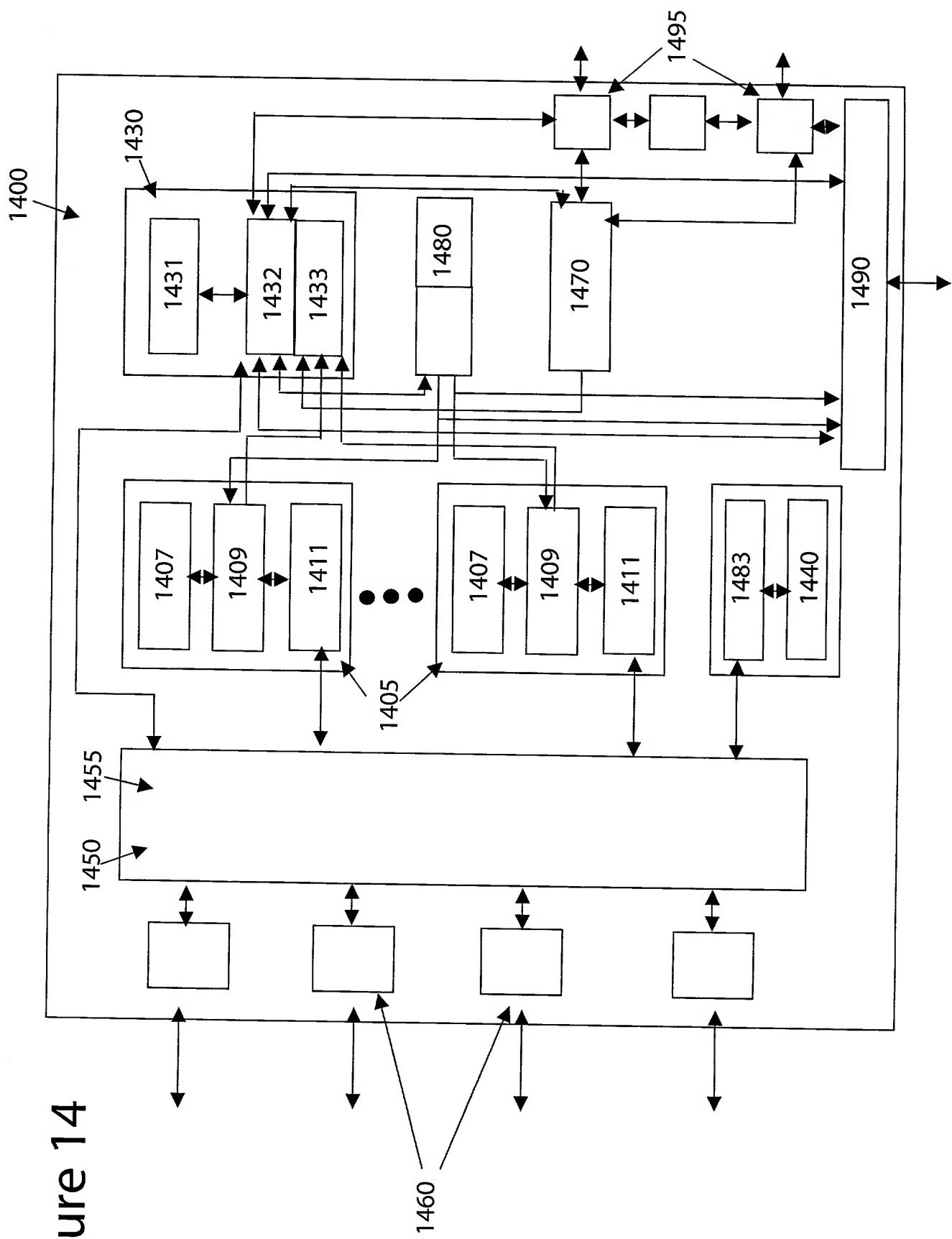


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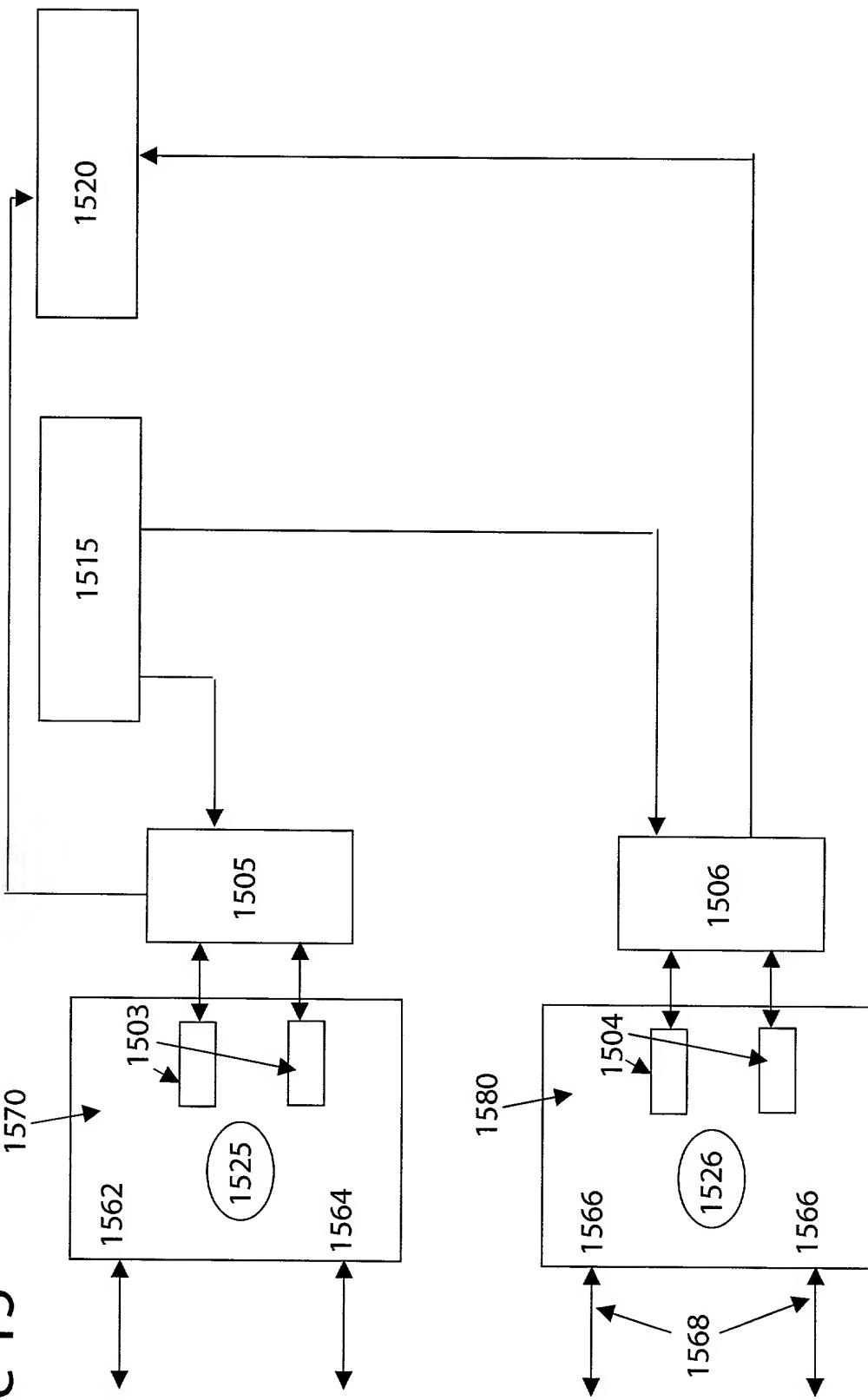


Figure 16

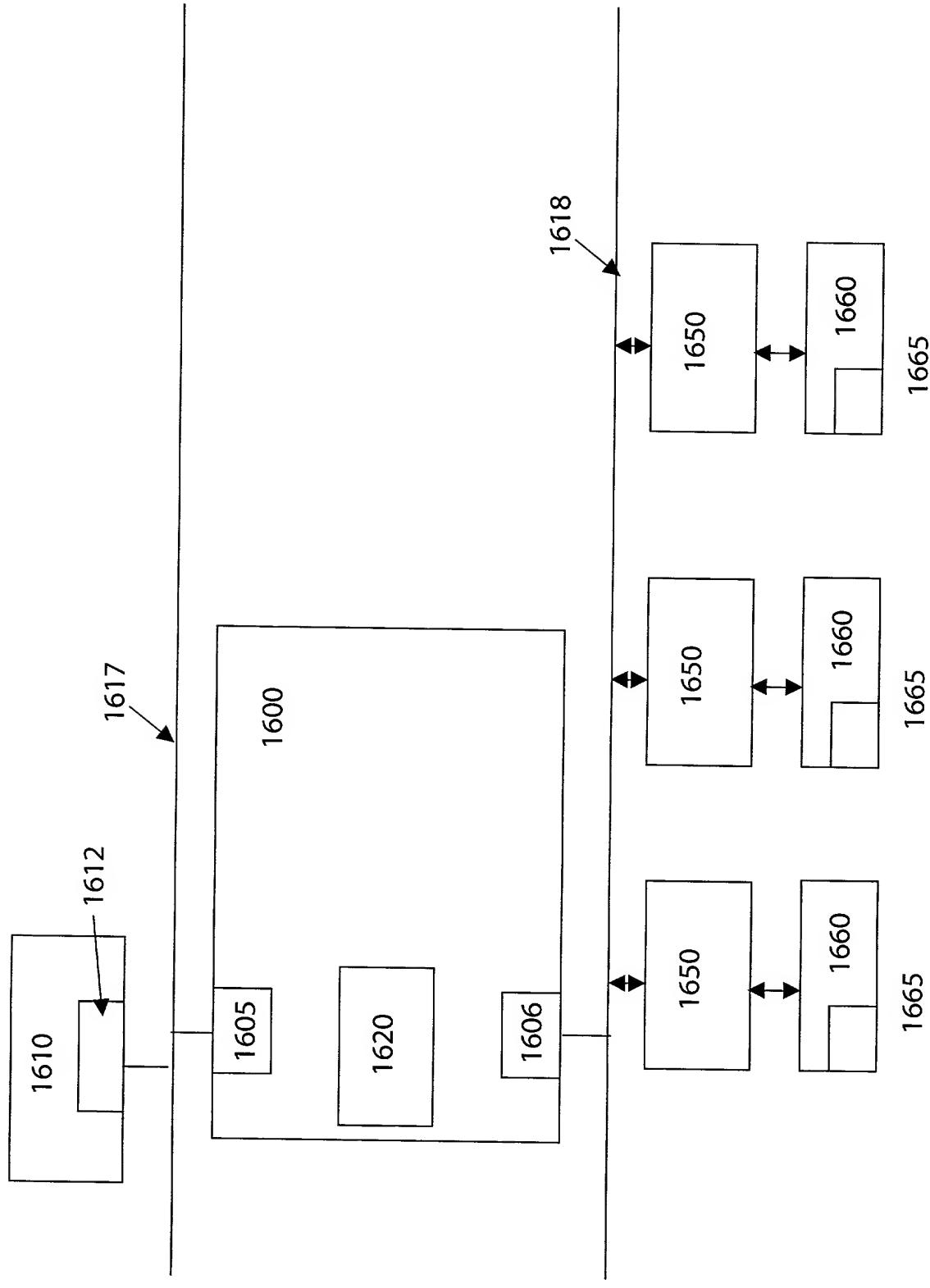


Figure 17

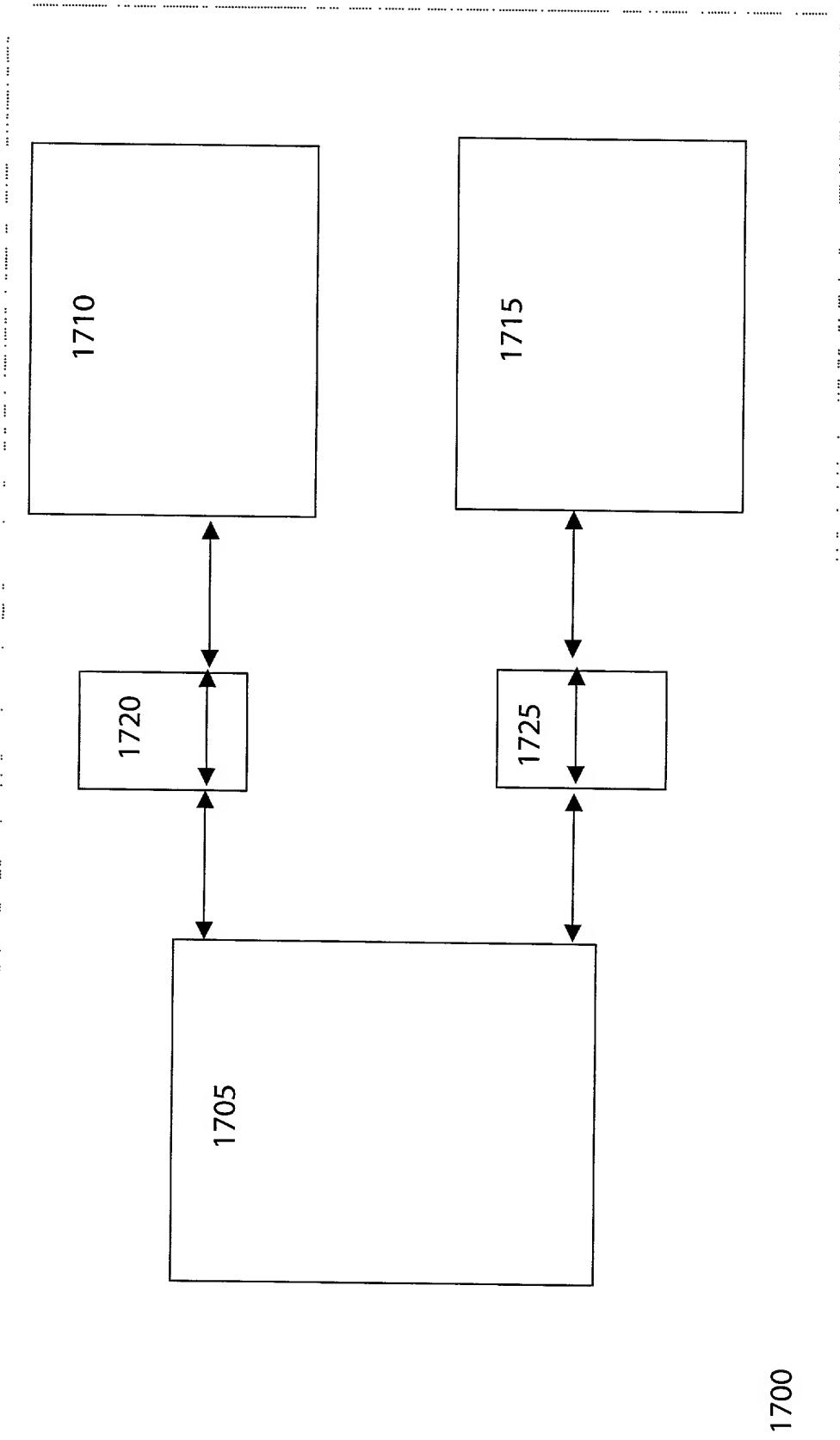


Figure 17a

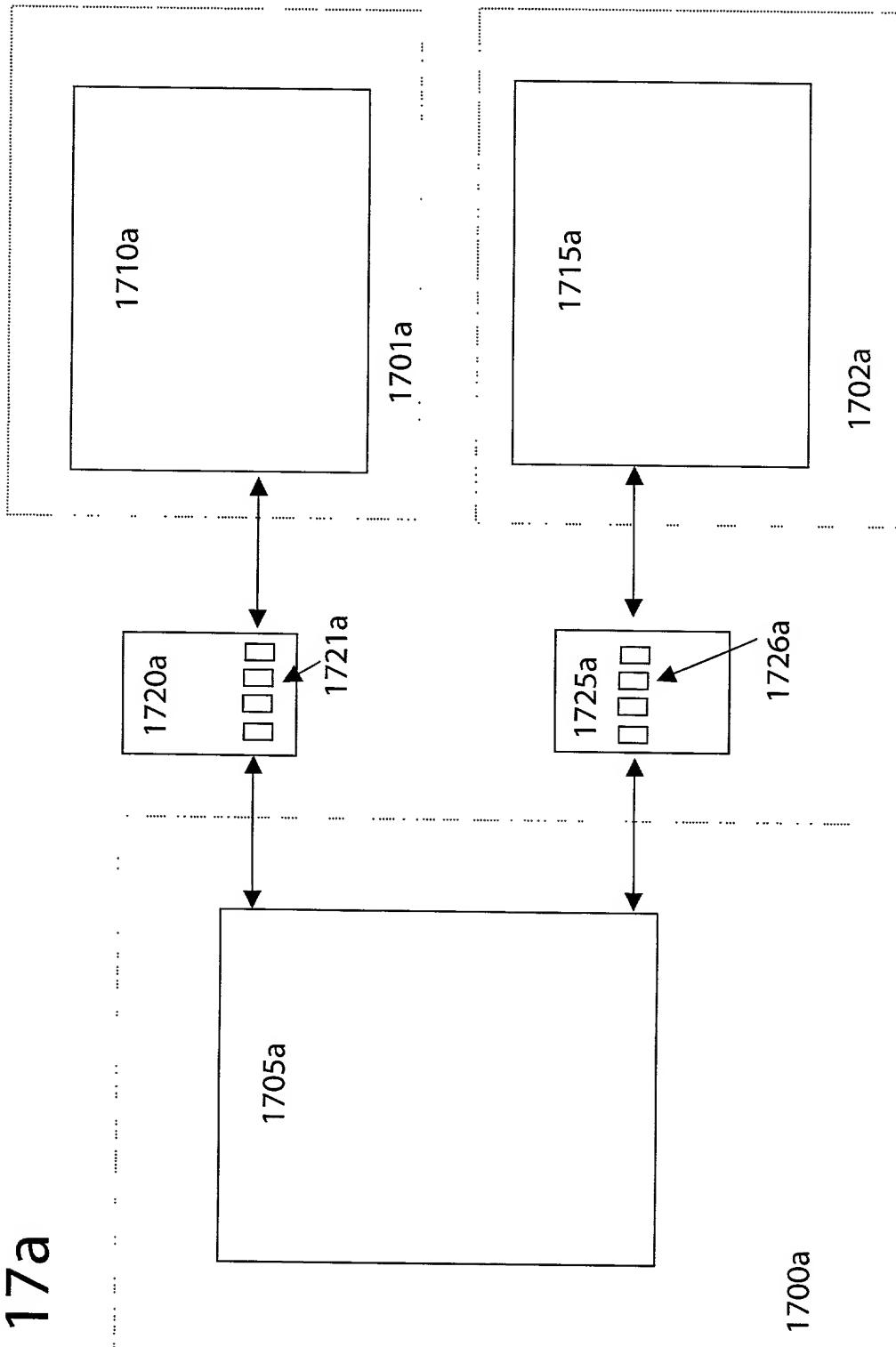


Figure 18

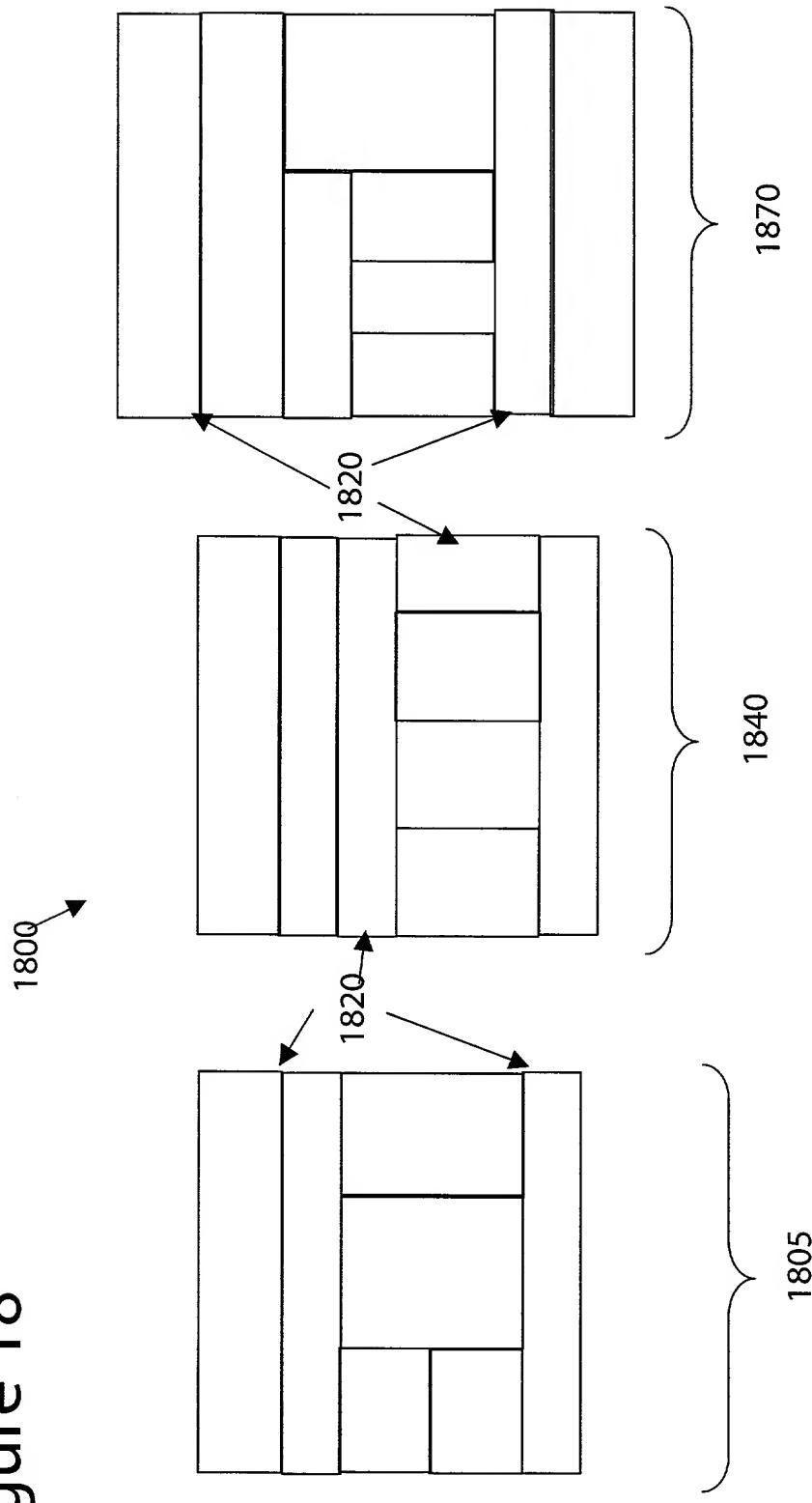


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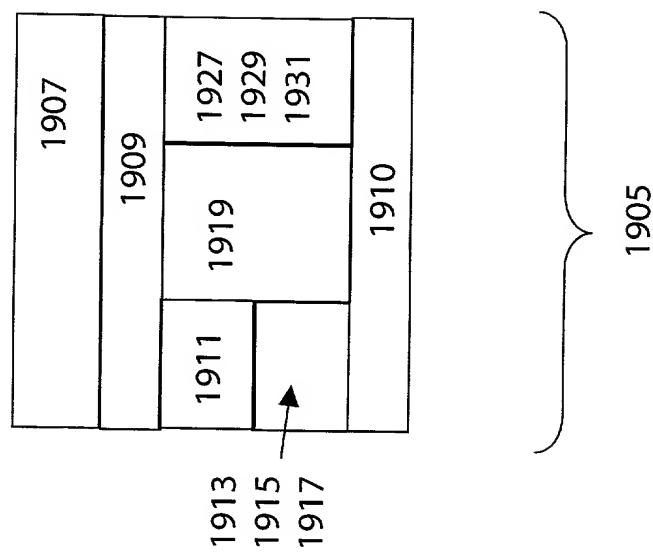


Figure 20

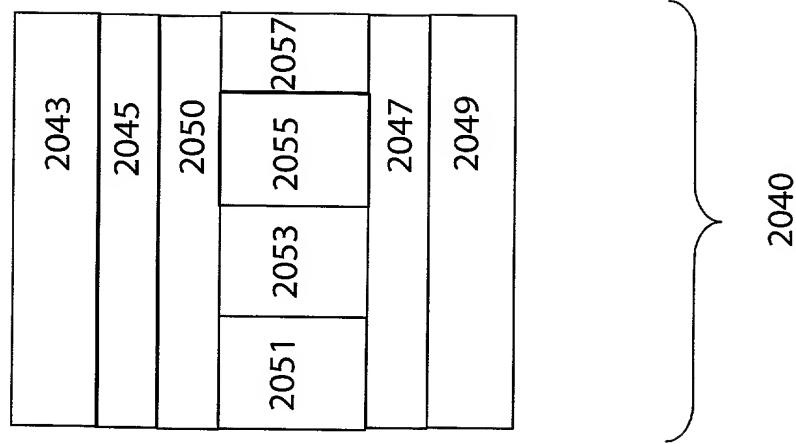


Figure 21

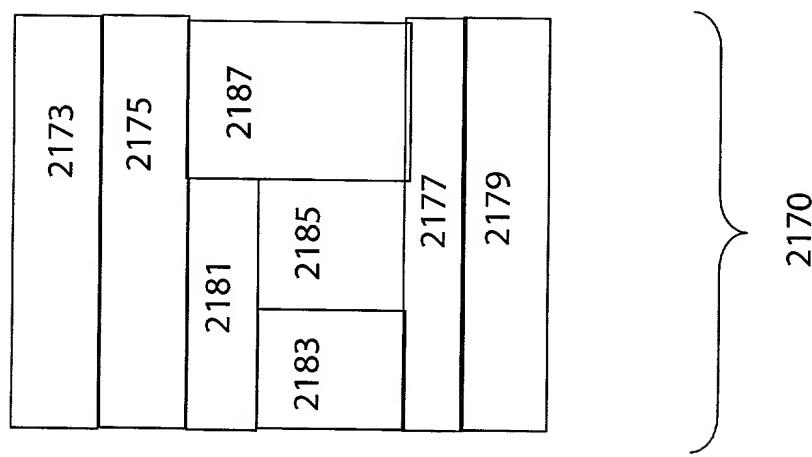


Figure 22

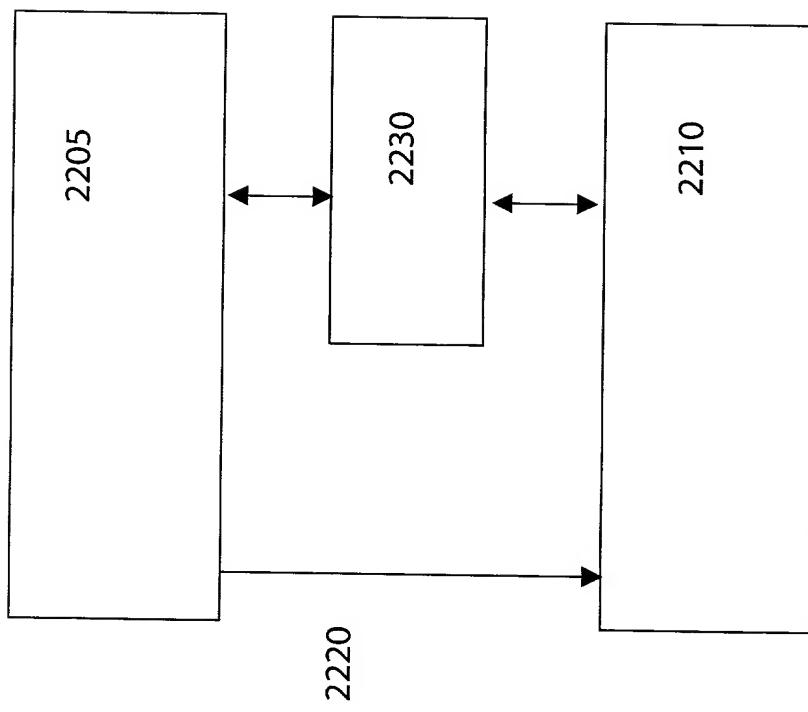


Figure 23

